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### CENSUS OF INDIA, 1921

#### VOLUME XIII

### MADRAS

# PART II IMPERIAL AND PROVINCIAL TABLES

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#### G T BOAG, MA

OF THE INDIAN CIVIL SERVICE Superintendent of Census Operations, Madras



MADRAS
PRINTFO BY THE SUPERINTENDENT, GOVERNMENT PRESS



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#### VOLUME XIII -PART II.

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II Population of taluks and divisions by religion and education

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343



#### TABLE I.

#### AREA, HOUSES AND POPULATION.

This table shows for each district the number of towns and villages, the number of occupied houses, and the total urban and rural population, male and female. The districts are arranged, in this and other tables, in the order of natural divisions.

Similar figures are given for Pudukköttai, Banganapalle and Sandūr, three of the five States attached to the Madras Presidency The States of Travancore and Cochin, also attached to this Government, took their own census, and are publishing their own reports The figures of these two States are therefore not included in this volume

The area of some districts shown in this table differs from that shown in the corresponding table for 1911. This is partly due to the inter-district transfers referred to in the title page of Table II, and partly to revised computation of areas at resurvey.

For the purpose of column 3 (number of towns), cantonments have been treated as forming part of the towns in which they are situated. Villages are those defined as such for revenue administration. Villages wholly included in towns have been excluded from column 4.

Provincial Tables I and II, at the end of this volume, show for each taluk a few of the main statistics, such as total population, density, percentage variation since 1901, distribution by religion, and the number of literate persons

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#### TABLE II.

#### VARIATION IN POPULATION SINCE 1891.

This table compares the population as ascertained by the census of 1921 with that of the three last censuses. The figures of previous years for some districts differ from those shown in previous reports, for during the past decade changes have been made in the boundaries of some districts, the effect of these changes on the population of the districts has been calculated, and the figures of previous years have been revised so that they represent the population found at the time of enumeration in the area which now forms the district. The 1911 population of taluks entered in Provincial Table I has been revised in the same way

This table was intended to present a comparison of the population of 1921 with that ascertained at each census since 1871, but in Madras there were in the decade 1901-1911 very extensive changes in the constitution of districts, so much so that in 1911 it was found impossible to ascertain the population of the present districts at censuses earlier than 1891—It has, however, been possible to reconstruct the 1871 and 1881 population of the groups of districts which constitute the "Natural Divisions" of the Presidency and these figures are given in an Appendix at the end of the Report

# TABLE II

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#### TABLE III

#### TOWNS AND VILLAGES CLASSIFIED BY POPULATION.

In this table, as in Tables I and IV, cantonments have been treated as forming part of the towns in which they are situated

Before towns and villages were grouped into classes, the floating population enumerated in encampments, boats, trains, etc., was excluded from the total population shown in the volumes of Village Statistics. This floating population for each district is shown in the last column of the table

Table III. TOWN AND THEADER \$**\$**\$**\$\$** 1 1 111 1 £ 1 į 18,086 - 78 680 111 1,000,000 **§ 1** € 1 i 900 Towns and villages classified by population. Ī 3 ş į TABLE 11,513,710 1,000 ş š 7,557,000 됆 **\$** ġ 9 <u> 4</u>40 1,786.40 A. C. C. C. 纠 Í į 日本二 1 NOTAL NOTAL OF US BANTED TO WAS LACID. 경우크 ì 1 1 5 DISTRICT OR STATE British Territory 110 KADY Charter Angreet Our Man Ten err

#### TABLE IV.

## TOWNS CLASSIFIED BY POPULATION WITH VARIATION SINCE 1871.

This table shows the population of towns at each of the last six enumerations, and distribution by sex at the last three

For the purposes of the census, a "town" includes every municipality, every cantonment, and every other continuous collection of houses, inhabited by not less than 5,000 persons, which is of an urban character though not under municipal administration. The numerical test was not, however, strictly applied, and nineteen places with a population of less than 5,000 persons have been treated as towns.

The towns are arranged in this table according to their population in 1921, and have been grouped in six classes —

Class	Limits of population	Number of		Classification						
Olass	Committee of population	ton nk	Municipality	Cantonment	Others					
I	100 000 and over	, 3	3	ı	-					
II	50,000 to 100 000	13	13	•						
m	20,000 to 50,000	35	84	1	4					
1 <b>v</b>	10,000 to 20,000	109	31	2	76					
v	5,000 to 10,000	135	1	2	132					
VI	Under 5 000	19	1	,	18					
	Total	317	83	4	230					

<sup>\*</sup> Includes also towns which are both municipality and cantonment

The forty-three towns which are printed in *italics* in this and the following table were treated as such for the first time in 1921, while six places which were treated as towns in 1911 have now been omitted. The population of previous censuses entered against the new towns represents that of the revenue villages now included in the towns.

For the towns noted in the margin, it has not been possible to ascertain the population at the consuses noted against their names Kandanur In these cases the variation in columns 13 to 15 is left 1871 Rāmnūd blank, and to arrive at the variation entered in the cor-1881-1871 Jey pore Ravachoti Wellington 1871 responding columns against the Class Total, the population 1871 of these towns for which figures are not available for one RussellLonda 1881 1881-1871 year has been excluded from the population of other years This explains the apparent arithmetical discrepancy between the figures entered in columns 13 to 15 and those in columns 4 to 9 against "Giand Total, Class IV, Class V and Class VI"

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0000 100 m MALLER 1101 100 H 3550 ã ğ KALLA 35 5 (-) errae 27,77 59335 17570 Towns classified by population with variation atmos 1871 VANIATION INCREASE (-) 1 ខ្មីននឹ 8838 6=44 ទីនទី ATTENNATION AND AND AND AND AND AND AND 15 Ē Ē 1881 PUPPLATION 3555 Ę 8 100 £ 111 9 9 ۲ E ... ŧ 10,000 to 100,000 100,000 and over DISTRICT OF 10,000 to 80,000 I į 1 1 Serve Ancor Marcass Consume Consumer T. D. C. S. C. 1 TATAL Target Service Property of the Party Service S 14.17 1 E 1 I HAND TOTAL Minitara Drawer Augustra Clear 1 1 1 Table Of Land 1 E • LOSCOTTALS ... Ŧ THE CHAPTER Į 1 1 TOM Mases No. 12 Therebases Description of The state of ě 5 Tate of the 1 44400 CHARLE 19110 12.0 1 5

# TABLE IV.

Towns classified by population with variation since 1871-continued.

					9						T G D T G T A	rane
	1901	គ	14,1(0 11,226 7 001 10,388 8,691	8,128 4,916 12,096 7,816 11,072	10,278 9,506 8,653 8,714 10,483	8,919 9,516 11,419 6,538	085'969	7,161 8 386 8 820 8,179 8,179	9,297 7,893 9,103 6,448 8,912	7,506 7,491 9,071 J	17.820 YE 81.80 17.820 YE 81.80 17.820 YE 81.80 17.80 YE 81.80 YE	
FEMALES	1911	ଧ	14 716 14 983 7 877 13,742 10 325	8,470 8,876 13,116 8,290 12,004	11,048 10,445 10,623 10,645 10,842	9 259 10 460 10,512 11,201	744,666	8,747 0 132 8,874 0,667 0,720	9,732 7,824 8,620 8,919 9,112	8 065 7 710 8 249 6,812 8,462	7,867 9,168 8,463 8,097 9,898	
E	1921	81	14,646 14,486 13,457 13,169 11,797	11,816 11,165 12,014 11,430 11,602	11,287 11,363 11,066 11,023 10,828	9,415 10,872 10,574 10,807	760,936	9,924 9,651 9,250 10,178 9,912	9,801 9,269 9,205 9,094 9,287	8,930 8,999 8,766 8,982 8,803	8,377 8,959 8,786 8,424 8,634	
MALFB	1901	18	13,711 13,657 7,253 8,919 8,876	7,308 6 240 10 943 7,714 10,283	9,631 8 622 8 416 8,003 9,061	10,335 9 023 10 770 5 467	651,563	6,778 8 046 9,606 7 965 7,482	8,039 7,736 9,289 6,321 8,475	7 631 5,168 7 632 8,097 7,641	6,614 6 963 8 147 6,133 8,502	
	1911	11	14,241 11,276 7,958 13,108 11,000	7 938 0 320 11,683 8,402 11, 186	10,279 9,495 10,621 ,0710 10,556	10,764 10,167 9,671 9,205	103,891	8,3.0 8,675 8,855 9,855 9127 8,514	8 638 7,639 8,108 8 755 8,819	8 165 7,398 8 093 6,399 8,239	8 290 8 005 7 503 7,347 8 817	
	1921	10	13,169 13,090 13,947 12,932 12,438	12,309 12,005 11,130 11,481 11,201	11,214 10,718 10,847 10,789 10,808	11,222 10 088 9,767 9,283	740,246	9,769 9,866 10,217 9,259 9,308	8,818 9,168 9,165 9,165 8,892	9,184 8 942 8,783 8,519 8,631	9,046 8 037 8,089 8,057 7,844	
VARIATION IN PERIOD 1871 TO	CRF (NF (+) OB DECEL- ASE (-)	16	- 3,865 7,072 19,311 12,123 14,277	15,564 19,188 11 842 12,710 11,769	6,982 11,466 12,700 16,652 3,933	6,747 7,316 7,187 11,163	693,824	12,683 3,242 9,485 8 607 0,270	2,701 6 054 8,272 8,871 4 013	8,746 12,369 10,364 1,700 7,011	11 732 6 416 4,703 1,711 1,139	
+	1871 to 1881	<b>=</b>	- 4034 6,906 1,197 1 108 1,943	8,502 - 337 - 163	1,318 1,342 280 4 337 1 706	1 958 297 1,605 6,789	62,417	2,7:7 2,353 - 1,53	- 5,1 t0 - 270 - 154 - 173	- 471 7,183 7,183 173 2,809	2,650 - 044 - 2 267 1,107	
	1881 to 1891	11	1,032 786 - 4,588 1,601 2,376	3 763 1,327 1,869 2 166 8,100	- 1,197 871 2,503 4,600 980	1,803 3,609 2,811 412	121,156	733 - 1,603 - 2,718 714 196	5,578 1,714 2,659 1,545 - 475	1,830 4,156 310 3,866 1,010	- 281 1,633 - 4,086 - 83	
VARIATION INCREASE OR DEOREASE (-)	1801 to 1901	EI.	303 087 8,652 3,462 3,291	2,502 4,130 1,107 3,1199 2,588	1,269 5,207 1,914 2,762 51	1,673 1,529 4,639 - 3,833	272,589	5,739 - 947 7,643 6 133 5,317	646 1 911 5 604 2,019 2,919	1,400 028 375 228 1,213	3 313 3,817 3,376 4 310 1,697	
RIATION OR DE	1901 to 1911	=	1,146 1 375 1,381 0,503 3,768	972 7,991 1,760 1,172 2 055	1 118 1,812 4 175 4,618 949	749 2,036 - 2,025 8,401	100,414	3,178 1,375 1,375 2,660 2,660	1,034 - 266 - 1,545 - 4,905 874	1,093 4 215 1,019 - 3 957 1,216	4 894 2 350 - 1 861 2,707 755	
ΛΛ	1911 to 1921	D1	$\begin{array}{c} -1253 \\ -1083 \\ 11769 \\ -719 \\ 2,910 \end{array}$	7,716 5 035 - 1,646 6,210 - 587	1,174 2,131 668 460 238	61 t 168 168	52,625	2 616 1,710 638 643 643 954	340 2,974 1,400 - 676 - 82	1 894 2 833 1,207 4 230 733	1,266 - 267 900 1,037 - 2,237	
	1871	o	3,070 20,504 9,043 13,978 9,858	8,500 4,042 11,271 10,201 10,804	15,519 10,805 0,312 5,100 17,703	13,940 13,044 13,164 8 627	876,459	7,010 16,275 8,882 10,7 10 9,050	15,858 12,193 10 (65 9,378 14,160	0,378 5,672 7,155 12,801 10,423	6 691 11,580 12,172 14,770 16,339	
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ATION	1881		27,811 27,883 14,204 20 047 17,667	12,934 0,074 21,632 12,330 18,717	18,640 12,661 12,155 14,075 20,395	17,601 17,010 17,670 16,838		8,200 17,379 16,03 10,001 10,580	16,3t0 13 818 12,878 10,750 14,488	10,737 8,865 14,948 10,910 14,243	7 950 11 006 13,951 8,427 16,383	
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TABLE V

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i c	Females			
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ΝÝ	Lennales		3, 26, 4, 2, 2, 2, 4, 4, 4, 6, 6, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7,	98
CHRISTIÁN	ыбайен	19 180 190 190 190 190 190 190 190 19	2,860 1,069 1,799 10,772 2,193 582 1,648 1,648 7,67 6,306 6,306	9,692 7,888 058 208 106 241 146 424
173	Persons	228 228 228 234 234 2461 2461 2461 2461 2461 2461 2564 2672 2767	.6,133 4,813 3,326 27,687 4,998 1,174 3,306 1,539 10,530 10,530	20,126 16,802 1,262 1,262 106 106 560 301 786
	Remales.		908 138 138 305 14,153 14,153 14,153 14,153 178 178 178 178 173 178 178 178 178 178 178 178 178 178 178	5,706 5 402 401 101 101 101 101 101 101 101 101 101
LMAN	plales		1,214 667 350 15,000 1,3,736 6,415 2,452 2,400 3,844	
MUBAEN				
	впоать		gu 8842254545	12,610 6,003 824 792 8,855 683 680 964 1,768
	Бетальв	6,575 6,5873 6,882 6,882 6,882 6,882 6,882 6,984 6,983 6,774 7,774	4 0 15 3,086 1,102 62,369 23,075 18,730 6,600 7,072 2,118 2,208 2,208 16,7	30,982 14,558 1,919 3,099 2,055 2,143 2,143 1,696 11,935
ď.		22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		
HINDU	Males •	6,617 6,617 6,686 6,740 6,740 6,740 6,740 6,740 6,740 6,740 6,740 6,721 6,187 7,103 7,103 8,118 8,118 3,168 3,164 3,044 1,773 1,773 1,773 1,773 1,773	6,088 3,810 1,630 64,179 224,973 1,885 6,185 7,478 2,956 1,581 2,514	32,786 10,630 4887 3 061 2,192 2,246 2,001 1,683 11,613
	anosto q	13,008 11,398 11,598 13,518 17,527 11,063 11	11,033 6,876 8,876 28,828 48,048 37,026 112,786 15,476 5,010 4,788	63,767 31,194 9,806 6,147 4,247 4,088 4,306 3,379 23,548
×	Pemales	7,240 7,148 7,148 7,144 7,144 7,144 7,144 6,386 6,386 6,386 6,386 6,386 6,386 6,386 8,386 8,009 8,009 8,009 8,001 3,813	9,250 5,756 3,026 3,026 3,026 3,026 14,807 14,486 9,415 6,809 4,820 4,140	47,324 25,616 5,016 3,862 3,12 2,830 2,35 1 13,169
POPULATION	ylalce	7,370 9,737 6,538 6,540 6,243 6,124 6,124 4,396 6,442 7,442	10,217 (,459 (,459 1,701 18,170 13,150 11,222 6,530 6,530 4,976 4,976	49,410 28,204 5,867 3,718 3,718 2,580 2,580 12,932
PUL	20/01/			
PC	Persons	14,610 14,610 14,118 14,118 13,106 12,606 12,867 11,911 10,733 10,073 8,848 8,848 8,862 8,863 8,468 7,179 7,090 6,809 6,809 6,809 6,809 6,809 6,809 6,809 6,809 6,809 6,809	19,467 18,216 6,617 6,617 82,334 45,487 27,705 87,576 9,804 8,191	96,734 53,877 11,883 7,675 7,314 6,025 5,419 4,643 26,101
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	TOWN, MUNICIPALLIX OR CANTONMENT	m mandrangular thom and thom and thom and the state of th	Octacamund Munpy Cooncor do Wollington Cante Total Collout M and O Polighery do Tollishery do Cochin do Ponnini Tovi Badagara do Tuntr Nogaram do	Total Mangalore Mumpy Udipi Town Coondapoor do Kienengod do Kierenin do Mulki do Bantvill do Gallens States Pudukkottal Mumpy
	T KUNI LOA1	Surandan Kadasyam Ambisanmudi Kaya patanmudi Kalasokarap Sankamakyas Sankamakyas Sarakamadovanal Wasudovanal Pitriohondar Tirriohondar Kovilpatti Udanyada Vadakkun Alvār Tamadai Sattinkalam	Octacamuu Cooncor Wallington Collout M Pollphotry Tollishorry Coehin Pomuni Badagura	Mangalore Udipi Condapoor Kāsaragod Kātkala Mulki Bantrul (2) Ma
		Kon Kun Kun Kun Kun Kun Kun Kun Kun Kun Ku	Was Con Line	Man Udi Coo Kas Kas Mul Ban Pud
по	TOIRTEIC TATE	12 II/DEVELLY—cont	MALABAR MILGIRE	PUDUK SOLTH KINKA
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#### TABLE VI.

#### RELIGION.

This table shows the population classified by the main religions. Sects were returned only by Musalmans and Christians. Details for Christian sects are given in Table XV.

	8h	afi	Hanifi					
District	Males	Females	Males	Fe males				
Madras Chingleput Combatoro Nulgaris	158 141 8	928 171 1	16 400 106 1	7 852 104 1				

Of the Musalman population of 2,865,285 (males 1,416,049 and females 1,449,286), 2,681,945 (males 1,322,326 and females 1,359,619) or 94 per cent are returned as Sunnis 126,832 persons (males 67,629 and females 59,203) did not return any sect 2,394 persons are Shafis or Hanifis (see details in the margin) The remaining 54,114 persons are Shiahs distributed as follows—

Diet	rıct.		Moles,	Females	District.	Males	Females.
Agonoy Ganjām Visagapatam Godāvari Kistna Guntur Nellore Cuddapah Kurnool Bellary Anantapur Madros Chingleput Chittoor North Arcot		TOTAL	 25,264 84 172 1,375 570 8,168 392 22 1,187 2,703 28 782 388 590 1,209	28,850 1 111 1,748 785 3,064 465 .8 1,124 3,877 93 414 235 551 1,181	Salem Combatore South Arcot Tanjore Trichinopoly Madura Rāmnād Tinnevelly Nilgiris Malabar Anjengo South Kanara  Pudukkottai Banganapalle Sandūr	145 328 829 3 717 1,208 249 250 643 192 4,236 389 154 212 29	67 209 677 6,414 466 217 461 1,538 146 4,128 430 153 253 23

The religions grouped under the head "Others" are the following —

	Males	Females		Males.	Females	
Arya Samaj Madras Madura South Kanara Confucan Godüvarı Madras Sıkh Cuddapah Madras		22 2 1 19 41 36 5 3	29 4 25 2 2	Indefinite Boliefs Agnostio Atheist Freethinker Theesophist Unitarian	27* 4 2 5 9 7	25* 3 2 11 9

 $<sup>^{\</sup>circ}$  N.B.—13 males and 12 females are in Madras, 12 males and 13 females in Chingleput, one male in Tanjore and one male in Madura

TABLE Religion

CHRISTIAN HINDU MUSATMAY POTULATION DISTRICT OF į į к. STATE Į 14 -42,794,505,27,900,701,27,903,907,37,943,391 25 006,907 33,346,507 2505,300 \$1,476,640 1,449,236 7,300,077 003,430 607,303 MADRAS ... | 1,400,500 | 740,500 | 717,600 | 1,000,500 | 514,410 | 512,350 2,170 157 17.000 4.011 1 Access ... 1,536,565 | K30,664 (1,006,919 1,776,616 | 794,357 5,171 2,831 1.000 1.044 • 940,256 to Dit ... 2,221,274 1,000,146 1 181,736 E,806,169 1,006,800 1 146,553 15,000 9.361 10,579 444 1,000 1,957 3 YIZLBAPAT 11,786 716,934 , 751,939 1,435,935 440,843 11,313 1687 7.313 1,036 733.075 22,310 ... 1,670,963 4 000 42 \_ R133,516 1,063,186 1,070,138 1,864,838 977,801 37,977 36,776 81.007 41.973 45.114 900,734 TATES E Kurs 85,411 64.807 163,610 77,963 75,530 761.570 752,100 120.T10 913,046 816,496 1,615,996 ... 1,979,574 & Gunt 807,380 098,373 1,198,885 807,910 44,790 m.04 36,167 86.188 45,300 441 636 \_ 1,365,346 T EXLICAN \$1,630 94.750 12.004 12.648 43374 THAM 803.00 100,486 279,810 487,866 441,161 al Cumpre 61.791 MJ (7 \$3,000 E7,395 56,661 727 400 272,002 122,549 431,635 914,800 473,365 e Krazoo 44,460 41,900 272.494 67,300 391,030 422.003 170.146 994,579 49.69 10 Bettary 499 44.28 H.281 2.84 230 **LLEGT** MAJES AUGUS 419,950 463,871 955.917 402344 11 A ARTAPUR 44,186 21,604 22,000 63,168 es cen 24,082 497 723 254,164 203,946 270.107 230,804 .... 899,911 13 Harris 11.04 17,377 | 16,079 752512 750,510 D,494,577 717,557 707.824 ... 1.412.044 12 Certes 1277 14 \$17.678 \$27.532 1,185.430 \$27.740 \$84.680 04,870 22,927 DO.946 4414 \_ 1,500,157 14 Curren 26.010 17.070 18.041 2,003,004 1,021,007 1,034,007 1,000,073 . 910,434 116.545 ML201 | 30 HO 943,249 15 Nonta Axon 31,800 22,865 18,978 7,480 7.806 \$118.004 1,061,035 1,061,040 \$2,040,495 1,418.930 1,780,816 47,175 10 Sure ... 30,000 14,000 12,340 ... ARIENE 1,100,171 1 118,077 \$143,007 1,007,004 1,078,333 44,634 21,061 | 21,080 17 COMMITTEE \$4,886 31,893 33,853 1,000,000 1,182,614 1,167,671 2,182,771 1,004,382 1,000,470 67.661 22,536 | 36,233 | 18 Sours Amor #16 man 4391 ... 12,300,303 1,316,703 1,300,803 2,386,606 1,715,603 1,000,006 180,673 87.892 : 73.151 | 1,000,000 831,000 970,940 1,747,183 860,218 890,816 2L196 23733 91.TET 41.467 47.570 41.011 GL 801 33,030 23,373 30,214 048 017 70.000 39 008 967 MY 1,019,61 1,009,857 P1 L/000 3,007,000 21 Ma wa 01,062 45.188 40.514 4,76 17,801 E18,619 903,718 1.000,000 730,500 750,376 110.100 23 Rie Is \_ 11,791,697 PER 100 445 11,000 00,465 193,000 925,813 974,981 1,000,000 783,003 814,834 100.041 m To er er -10.18 2,611 20,178 10,019 82,619 41,401 6,784 4.153 98,110 MR 2072 36 KILAIRM 67.01 1,804,897 484,836 807,774 54 CEO 27,307 27.353 MARCH 1 1,510,732 | 1808,130 | 1,000,533 | 101,507 | 1,662,636 25 X LIM 2,081 111 stm. 004 219 3 003 3,833 LM 23 A TANDON 181,756 75,937 76,519 100,354 51,900 51-456 606,380 641,088 961,894 47 1,007 103.127 \_ 1,547,884 27 Sec. 1 124 22.000 | 22.000 | 23.000 | 0.373 | 0.026 431,179 397,985 34,797 223.294 245,767 475,770 (2) Madras States 7,440 18,470 15,010 1.160 184 P45 201,413 205,023 221,770 963,217 430,013 pe Penersores e)uo į 21# 2,310 274 13,864 7.530 29,300 14,301 18,133 99,963 18,447 De Martin Line u 2,146 1,000 | 1,079 | 94 11 E/10 E.546 8,486 4730 4,784 11,996 20 Sarel

i A	.TRIMTM	c		JAIN		BU	DDHI	ST	1	PARS	I	BI	RAUN	0)		JEW	,	O	rhei	រន	
Гетнопя	Males	Females	Регвопв	Males	Femules	Persons	Males		Persons	Mules	Females	Регяопя	Males	Females	Persons	Males	kemales.		Males	Females	No
578,398	16 289,831	17 288,567	18 25,493	10 13,579	20 11,914	1,222	722	500	529	269	260	171	91	80		17		149	93	56	16
578,398	289,831	288,567	25,493	13,579	11,914	1,216	720	496	529	269	, 260	171	91	80	45	. 17	28	149	93	56	
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49,790	21,604	25 186				1	1	,	i			, 18	д	9	! !			t •	ŧ	}	2
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1,454	779	675	196	132	64	1	İ		22	13	8		;								11
			1,057	782	275	520	822	198	208	110	98	59	28	31	6	2	4	40	22	18	12
1,320	681	639	553	321	232	271	148	128	23	14	8	2	1	1				25	12	18	13
4,905	2,523	2,882	19	7	12	2	2						3	i							14
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			17	12	5	9	5	4	1	1	1		1	i	,			1	ļ ļ		20
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#### TABLE VII.

#### AGE, SEX AND CIVIL CONDITION.

This table and that which follows are divided into two parts. Part I begins with a Provincial Summary, wherein statistics for every religion returned are given, and then deals with Districts and States. Purt II deals with the sixteen towns treated as "Cities": the City of Madras is excluded from this Part, since it figures as a District in Part I

The details of Districts and States show figures for four religions only—Hindu, Musalman, Christian, and the religion next in importance in the district. Where there is no fourth religion with an appreciable following, figures for all religions, other than the three main religions, are clubbed. In the former case, the total of figures for the several religions will not agree with the figures for "All religions" printed it the top of each district, in the latter case, they will. In Part II details are not given by religions

In the Provincial Summary, details are given for each year up to five years of age, thereafter ages are grouped by quinquennial periods up to 70, and the remainder shown as "70 and over". In Part I (Districts and States) and in Part II, age-periods are given in less detail than in the Provincial Summary

The ages of the people returned represent the actual numbers of years completed, not the current years of age

#### Age, sex and civil condition. Part L-Provincial Summary

	Age, sex and civil condition. Part L-Provincial Summary												
BELL		Po	PULATIO	)X			in.	)	ARRIBO		,	WIDOW	5D.
OTOMI,	AGE	Persons	l ware	Franks	Person.		       	P					r
	- ,	1	1		4	,	P	,	1	11		יייים בי	'- H
				M.A	DRAS	PRESI	DENCY	,			_	•	
(	TOTAL	42.794.150	91.300.19	27,403,000							East 1	4 em 784	4891.00
ſ	0-1	1,111,000	510,307	102,613	1.100.074	549,610	841,860	1.000	146	1.114	106	33	73
J	3-3	003,003	\$10,794	331,703 340,760	684,080 1,083,808	310,657 517,311	1 341,444	1,113	2 12			21	1 167
+		1,170,449	606,781	645.031	1,943,943	003,437	639,716	1344	2,161	4 861	- 198	90	236
1	Total U-6	1303.554	879,436 2,574,960	2 002 070	1,163,641 0,536,657	MANN TO AUG	967 451 7 800 355	11,000 11,000 20,104	2,850 7,768	30,300	1 867 1 667 7 666	441	
- 1	8-10 10-16	8,730,577 8,097,123	2,661,925 2,638,180	2 938 863 2 652 89 4 1,716 89 6	3,633,640	1,534,644 1,540,864	1,901,165	146,401 017,849 1,414,371	20 019	151,472	7,400	1,300 2,003	C) N
}	15-30	1,003,516	1,800,931	1,716,806	2,043,966 1,630,671	1.502.773	479 785	1,414,371 1,478,811	235,304	1,170,003		1 1 77	187,036
Drumes )	\$\$-30 C	1,610,219	1,730,872	1,024,747	679,174	474.442	13,631	2.041.991	1.945 ALD	1 664 749	STR BEL	i an Ero	233,361
1	14-40	2442.504	1,700 183	1,163,321	197,588	104,323	18 906	1,605,575 1,605,575 1,605,578	1 480.001 1 100.448 1 173.110	122,120	172,000	78,956	371,865 302,505
1	40-44 44-40	1,861,863	1,315,445 811,733	1 101 048 742,630	84,513 57,963	44.113	10,458	1,800,578 1,306,678	710,542	833,164	901.441	90,510 77,943	841,423 848,939
- 1	#0-43 64-40		MIL,699 446,081	1,048,627	81,774	\$3,063 8,969	4 711	1.816.178	276,485	304.307 360.706 173.307	Tillers	191,510 71,600	650,051 987,970
i	40-66	1,223,764	A40 825	304.30 703.604	18,670 18,374	11 600	3,711 4,736	604,D80	490.414	187,810	1111100	139,776	372,364
1	88-70 70 and erec	227 TTS 230,100	201,796 403,284	184,980 433,900	13,530	8,003	1.401	179,718	148.481 307,463	11,557	918,943 818,943	120 574	184,247 3-9,819
,	Total			10,044,00	1		7.044.305	H. 440 770	1 1			1	7713.000
1	0-1	***	400 754	498,190	983 194	460,033	407.008	1 ***	لمسما	1.046	-	20	63
1	1:	800,807 636,907 1,194,700	170,147	270,200 657,678	600,818 661,668	411011	200 mm	1,415 4,516 7,897 11,086	3,897 1,997 1,992 2,898	1,017	#1#	30 81	164
1	Η	1,104,760	833,319 806 869	571.434	1.004.103	131,363 103,643	865,630	1,347	1,941	3,518 6,618 6,436 19,369	164 164	174	306 616
-	Total 0-5_	Letters	2,720,841	2.854,014	1,813,816 4,891,878 4,880,388	121227	2312 478	144,176	7,727	19.343	1,004	1149	1,311
		6,406,003 B.000,783	2,618 273	2,1 6,678	2,237,306	2 402 701 2 347 301	1,044,106	804,481	76 227 223,041		HH	100	71.137
Kurer	15-30	1,000,713 0,007,125 2,033,766	1,600,576 1,600,690 1,630,634	21 4,678 1,800,158 1,794,646	1,769,940	2.343.901 1.371,385 807,686	37 44 1	804,481 1,279,068 1,700,678	1,107,011 1,107,011 1,107,011,1	,047,911 ,905,716	50,536 88,606	1,876 20,270	\$4,598 164,167
Korev	\$5-80 \$0-35	LEGATOR	1,490,494	1 7077 7014	411,840 174,333	374,36R			1,107,4511	107,000	MA 413	\$1,303 FT 478	201,651 236,739
	¥ 40 10-44	8,908,608 9,168,666 8,657,180	1,154,006	1.014.444	EY TOO	\$4,004 39,003	13,1011	,765,800 ,715,900	1,318,306   1,086,966 1,043,634	734,207 734,210	NA.561	01.678 01.653 10.504	273,164 144,383
	43-40	1,307,001	"\$1,444	004 344	\$1,661 94,608	18.753	1,023	100,016	ACT 250	244 248 1	M1 141	71.363	110,494 671,441
	60-66 69-60	1,507,601 1,665,666 766,677 1,565,666 865,645	869,535 419,391 584,374	917,337 367,348	20,646 18,676	20 966 8,120	2,660	900,016 400,773 440,030	711 450 227,448	347,514 110,885	10,711	68.646 I	214.111
	60-62	1,981,694 841,042	181,274	347,537	17,809	12,401	4.808	100,100	111,111	114,000	144,119	137,141	621,734 138,842
,	Triand over	754,544	318,M9	अस्य बाड	11,365	8 003	3,313	\$14,690	EF 618	N),042	120,570	116,200	254,030
		3,365,365				E20,300	ANI, ESS I		544.000	500,345°	193,867 10	2,000	244,777
	0-1	77,400 20,313	34,676 34,186	38,818 29 036	17,333 M,364	38.948 36.140	34 454 36,500 36,601	4	25 20	41			:
	甘 :	81.000 81.000	94.186 40,896 43,833	40,743 41,860 43,745	80,894	36.140 40,248 41,550	42.64	118	#0 70	111	17	3	1
	4-8 Tetal 0-5	-	43,401 196,061	42,5%	M3.594	191,001	193,017	963 (603	96 514	101	19 87	17	12
	I10	407,448	\$0 t 160	208,004	804,294 204,063 186,636	203,464			***	1,907° \$0,459 \$4,661	347 300 4,943	43	194
	10-18 18-20	55.5	187,404	172,784 199,797	144,650	155.510 116.598	181,473 40,530	22,307 22,945 21,945 194,925	7,008	64,661	4	234	1 717
Mention 12.	10-25 35-40	-	111,594	143,573	M ITE	72,376 31,066	3,700	187.197	40 \$12 7,260	700 017	18,444 17,779	1,903	10,004
	30-35 25-40	230 J.Te	108,723	119,455	10,030	10.34	1,017	188,717		52618	21,000 32,054 91,062	4.451 8.704	81,251 19 14A
	40-44	164,680	10.718		8,471 1,490	2,313	1.124	\$83,507 66,961	45 836		14,142 14,134	4 10 1 3 300 4 7 50	17.894 21.749
	10-11 14-10	117,007	90,177 95,993 30,944	43.364 00.862 31.360	1579	1,170	( <b>ول</b> 17	71,698	10,000 27 400	21,441 8,847 8,966	10,204		38,040 16 517
	60-44	78,197	20.073	40.110	1.043	<b>4</b> 1	327	87,881 11,881	30,630	0,700	0.000 1.037	6,761	21,800 9,37
	10 md ever	81,833 80,834	11.179	10,984	81.6	186 827	87 870	10,000	10,035		10,631	2.361	22.52
	Terra	1,300,472	613,439	er.ku	<b>#3.60</b>	377,304	334,876	105,672	DV406	MI,434 II		20,170	93,842
	0-1 1-0	67,010	18,644	19,276	\$7,861 \$6,663	18,056	10,368		18	19 19	1	- , '	1
	1 34 =	85.90s 87,830	18 432 18,608	19,294	\$7,730	18, 10 10,873	19,14		n xi	\$7	ī	- [	i
i	"##	41,911	20,417 30,132	21.803 21.216	41.133	20.000	27 (27)	100 100 ;	41	122	15	- 1	12
j	Total 0-8	184,848 291,841	90,339	P1.818 97.843	184,033	90.081 93,462	81,961 81,421	1,040	172	1,074	123	7	18 64
	10-18 _		83,807 88,801	61,010 61,011	161,815	84 494 84,573	77,230 30,521		1.336	4 A33 31 236	222	121	213
CHETT	20-38 ~		82,803 84,818	CR,200 61,276	16,167	21 A/3	1,763	6,000 81,000 75,000 81,570 81,510	4,479	4401	8 837	741 1,886 2,504	1.84 4.533 1.883
	30-85	110,184	63,781	M.M.		4.418	7100	81,819	17,847	H 1	1197 1,000	:50	1 143
4	##-45	TE,234 TE,234	40,546 30,577	40 647	8,138 8,448	1,740	1,570 1,134	64,861 61,866	17.84T 26.865 26.661	P.H.	100	3000	7 A43 3,447
	45-40	44.T/8	30,577 30,534 30,343	21,100	E 448 1,300 1,316	778 '	73.I	M.430	22,600	14 1000 7 11		4.00v 1	9,300 4 613
- 1	84-80 80-86	27 777 35.042	18.218	18,844	<b>67</b> 1	272	200	17,947 Sa,943	12,476 18,168	8 097 I	(418)	534 440 1	7,217 2,011
- 1	gi79	18,811	4,107A	8 Oga 11.912	300	164	114	4.571	8,087	6,064 11 1,864 1 1,863 1	LETE	4 440   1 1.034 4.780	4,236 9,766
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## T-TORNEL THE STATE CONDUCTOR

### 36 TABLE VII

#### Age sex and civil condition. Part I -Districts and States.

Age sex and civil condition. Part I —Districts and States.													
RULI	AGE	P0	PULATIO	a.	UX	X A R BLI KI	b '	,	ARBIR	D	,	IDOWE	D,
GIOMB.		Persons.	Males.	Year alon	Persons	Males	Trustes.	Person	Males	Franks.	Persons	Hales.	-
1 '	*		4		•	-	•	٠.	1	u	<b>"</b> #	В.	14
					AG	ENCY							
ſ		1,496,358	746,863	747,485	704,478		200,679		233,606		<b>133,842</b>	37,000	200,784
f :	0-1 1-8	30,843 131,487	18,071 66,830	11,872	36,500 136,678	14,015 68,843	16 483 64,006	194 1,677	83 614	63 MG	140	41	
<u>_</u>	5-10 10-15	990,003 86J 82J	00,630 118,133 97,250	64,967 100,710 107,878	\$16,911 184,680	110.611	105,990	4 511	1,494 2,743	2,960	449	100	200
A33 Estates	18-80 9s-30	191,691	60,073 134,483	61,600	78.610	47 027 38,973	10,707	444	11,855	34,940	100	474	1.773
ì	80-40 40-40	943,828 147,901	123,167 77,683	113,000	11,900	8,376 3,190	2,014 1,1m2	904,779 904,879 104,887	110,573	90,108	34,343	7,408 7 467	9,513 30,738 29,789
1	80-60 80 and ever	70,016 83,979	17,019 14,500	22,F97	1,143	160	417	44,868	30 996	13,703	140 146 146 1484 1484 1484 1484 1484 1487 1481	8.244 0.238	19,813
		1,031,139	111,610	#12.FW	<i>6</i> 11,736		217,251	454,360	230,705	222.65	93,862	22,273	71.633
1	0-1	\$1,003	10,761	10.931	\$1,003	10715	10.545	116	, a	- 08		4	1.7.
{	1 6 5-10	94,965 148,965	44, 64 78,816	61,000 73,017	60,884 164,863	43,714 73,086 64,148	1,170 70,404	1,006 2,005	1,100	551 2,468	162 577	89	78 517
Hop	10-13 13-30	140,717 '	68,147 49,561	40,078	164,003 180,648 66,136	31,788	70,406 71,303 14,371		8,875	23,408	1.025	136	1.97
1	10-30 10-30 30-60	184,178	84.833 91.218	74,323	81,997	15.193 15.193	1.734	129,000	80.E13	86,494	10,117	3,336	1,500 4,780 18,720
1	40-40 80-60	94,571	61,163 38,641	47,106 53,611	9,190 987 747	1,436	713 836	18,000 143,000 159,907 71,000 36,837	41,018 21,028	27,000 0,330	94,426 18,000	8,119 8,661 4,861	14,307
(	50 ead ever	31,613	10,094	19,796	i	430		**,***	14,174	4,044	19,594		16,430
{	TOTAL (I-)	4,421	2,299 57	2,122 14	1,904	ים ג <sub>ו</sub> נ לים	7967 E3	1,00	***	973	551	#2	467
	1-6	200		173	100 380 823	154	188	11	3		1	- 1	- ;
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	90-80 90-40	878 T35	410	309	184 	រំព័	19	110	253	303 317	197	8	#Ó
1	40-40 60-40	461 816	434 923 104	346 110	- 1	- 1	i	901 114	199	113	143 100	18	130 87
,	60 and over	194	*	106	ī	- 1		74	*1	10	224	22	20
1	TOTAL 0-1	17,965	8,737 271	810	8,764 878	4,500	4,305	7,773	3,896	3,577	1,000	MLT	764
	1 1-4 5-10	1,774	#1.0 1.467	864 1,878	1,714	804 1,447	1,545	18	19	10	3	- 1	;
Onterna .	10-18	8,830 1,437	1 149	1,071	2.042	1 110	972 303	125	181	416	18		•
	\$70-30  300-40	8 474	1,340	1,715		₩1 30	#1 11	2,641 2,641 2,530	1.003	1,179	140	46	136 138
	40-80	9,900 2,900 636	333	834	*	21	1	2,570 2,571 434	1,847 840 846	愷	379 316	31	310 165
'	00 and ever	49	201	136	11		•		147	27	101	4	162
	Terus	407,385	\$33,547 3,570	253,946 4,256	215,012 0,140	116,576	65,436 4,390	194,977	#7 ##5 1	#F,#XF	37,611	9,504	M 900
	1-8 8-10	41,801 67,865 88,869 87,966 81,669	19,870	21,931	40,811	10 190 31,007 21,900	21,718	937 967	161 403	196 414	83 175	16	147
America -	10-15 18-30	20,143 57,864	27,748	19 606	40,611	15 ¢10 13 £10	10,176 4,014	2,000 11,643 30,740 61,318	2723	8,034 8,960	384 777	146	147 206 842
	90-80 90-40	21,000 70,044	17,960 89,007	\$2,500 \$7,847 \$2,224	17,575 4,425 1,161	13,317 8,350 788	1,076	89,760	33,374 33,374	36,413 29,970 13,539	1,073	145 1,365 3,303	2,610 6,791
	\$0-80 \$0-60	19,890	10,730	12 22 L 8,963 6,667	455	800	188	13 100	#1349 #1349 #1379 #1801 #487	4,600	9,004 11,000 6,731	2,947 1,637	6,193
	( 00 and over	11,070	7 414	4,40	6119	247	l LEE	7,578	2,457	2,181	8,010	1,745	4,167
						ANJĀM MAKUMA	2001 200	894799	enem	OUB	<b>234730</b> t		
	0-1	41,141	90,181	20,263	44,967	30.111	20.210			190		27,579	296,240
	1 1-5 -	186,334 989,901 944,863	80,318 135,614	144,007 124,007		19 400 129,374 103,230	01,678 114,318 63,031	196 5,163 64,637 60,961	100)	1578 15574 10,213	190	170	165 700 2,603
A.	10-15		7101	91,379	191,300	37,176	14.679	104,419	10,TM	72.106	973 3,963 4,189	\$10 \$20	1433
District	([20-36 20-46	#1,314 \$42,319	124,098 101,835	167 418	27.417 4.511	24,318	2,000	341,500	20,738 34,263 96,471 94,971	246,468 108,917	28,298 83,890	2,232	18,846 80,857
	1 20-60	114,744	51,857	104,950	2.000 P13	1,088	035 433	196,419 341,800 304,530 196,570 60,600 43,806	76,974 45,890 23,700	87,846 90,468	E1 480 47 TE3	2 L3	67,617 41,967
	( 50 med over	100,300	43,300	63,959 800,856	121	374344 478	EUG EUG	602,879	33,700 307,215	0,850 856,744	94,571 279,367	9,122	61,510 Hat 700
	O-1	2,778,613 26,907	18 681	20,295	657,257 65,196	19,413	85.164		-	127		*	
	1-5	100,553 871,749	131,161	160,073	134,771	115.006	110 923	31,000 31,000 96,000 196,000 211,716 190,000 190,446	643 5.510	8.334 98,872 08,949	118 964	178	361 770 2,678
Пире	10-18	194,947	130,573	131 440 80 003	149,374	10 154 13 154	14,519	105,000	\$0,617 \$4,003	11,008	3.183 4.164	808 619	1 441
	llanum	231.010	110 ecc	162 444 136,944	4 13	2,215	1,603 1,601 676 438	190	94,703 83,487 96 807 72,791	141,340 106,658 88,087	17.000 81.717 81.918 41.944	1,043 8,308 8,500	11,550 30,836 40,673
	80-80 80-80	[86,87] 111,253 183,830	10117	102,927 61,414 61,783	1,86% 96% 964	1,013 604		1 LOCT	44.134 84.17	19,911	44,944	1,517	40,673 41,867 53,863
	1 00 and over	103,000	42,187	1				21,015	*****				*****

## Age sex and civil condition Part I - Districts and States

1	1	POPULATION			UNIX	ERIED	_ [	M1	RRIED	1	₩1	DOWE	
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	letas	1,04,100   7	a,800 j 7	4744 1			20.679	CP 40 3	133 <i>9</i> 56 ] 3	36,002	732,003	<b>32,000</b>	
ASE RELUXION	0-1 1-8 8-10 10-15 18-30 30-30 30-40 40-50 50-40 60 and ever	30,843 131,877 230,863 131,661 181,661 800,800 147,861 147,861 70,818 63,878	18,071 60,830 12,185 1 97,369 1 60,073 34,866 1 22,167 177,683 27,019 20,300	1 #73 04,967 (4,748 (67,979 61,600 (4,313 (13,600 70,919 33,997 36,548	20,800   100,670   118,500   12,610   68,700   11,800   2,778   1,879   1,143	18,018 06,963 10,631 10,631 10,426 47,927 26,971 8,976 1,190 789 640	18,473 64,006 06,390 96,131 94,891 10,797 2,835 1,461 481 487	194 1,677 4,613 18,645 48,666 906,779 906,979 106,937 44,880 83,847	83 614 1,834 3,743 11,639 80,871 116,973 68,026 30,946 18,411	83 563 2,989 11,513 84,940 94,908 90,106 40,208 12,703 8,596	8 140 410 1,064 1,945 14,948 21,946 94,236 94,236 94,043	41 60 100 647 4,748 7,866 7,867 8,244 6,223	20 20 20 20 20 20 20 20 20 20 20 20 20 2
Нив	TOTAL  0-1 1 8 8-10 10-15 20 30 30-40 80-50 60-60 60-60 end ever.	#1,003   #1,003   #0,003   148,005   148,005   148,717   #1,677   194,170   165,448   66,971   46,438   81,003	19,761 40,184 70,818 60,147 40,861 81,833 91,218 81,163 23,841 18,844	E1,870 49,976 99,387 71,581 47,108 93,611 19,798	81,863 86,894 144,083 138,648 46,188 81,227 8,874 2,186 807 747	10,718 43,714 78,084 68,144 21,786 98,183 4,948 1,436 483 483	10,815 1,170 10,606 71,809 14,871 6,044 1,790 723 225 227	454,380 110 1,006 8,145 18,616 94,008 148,008 189,007 71,008 90,637 11,611	230,708 1 43 448 1,100 2,573 8,001 66,312 81,181 44,518 21,690 12,773	08 631 2,406 9,741 93,406 80,484 80,776 27,000 5,939 4,063	93,057 9 193 977 643 1,615 19,107 19,000 94,429 18,604 18,604	4 95 60 130 415 1,326 6,000 6,119 8,801 4,391	<b>東京などなどの</b> 第四年はなどの 第四年は 第一年は
MOSTINIA -	TOTAL  0-1 1-8 8-10 10-18 5-30 20-30 20-40 80-80 80-80 80-80 80-80	4,491 118 230 837 443 411 878 795 441 818 184	2,200 87 150 313 913 913 416 426 913 108	\$5   173   215   245   200   245   200   245   210   245   210   245   210   2	1,904 100 230 823 617 251 154 84 8	1,107 154 154 219 179 181 21 2 4	787 180 180 204 43 13 13	2,003 8 8 11 44 188 903 975 901 114 76	2 2 4 57 380 387 105 91 61	973 8 6 9 40 180 803 21 118 83	#54 1 3 1 8 86 197 143 198 114	# 1 1 6 # 11 11 11 11 11 11 11 11 11 11 11 11 1	a landaman
CERTOTIAN	TOTAL  0-1 1-5 5-10 10-1 15 30 30-30 30-40 40 50 50-60 00 sail ever		8717 974 910 1,447 1,149 710 1,349 1,000 939 233	210 964 1,879 1 071 737 1,736 1,308 611 334 236	8764 879 1,746 9,963 1,863 635 803 80 90 90 80 11	#,809 874 803 1 447 1 110 843 301 30 81	4,898 96 1,848 973 303 92 21 0 1	7,773 5 19 30 196 307 8,561 9,530 1,571 464 194	8 19 20 181 1,002 1,807 829 296 147	3,877 8 10 21 95 416 1,879 1,148 482 138	1,005 2 4 3 15 100 915 917 918 918	1 6 46 80 80 81 49	第
<b>Дэрэнгэн</b>	0-1 1-5 5-10 10-13 18-30 30-40 30-40 40-30 50-00 40 and error	447,365 8,364 61,361 67,256 61,330 87,666 61,330 11,660 11,576 11,576	207.547 2,979 18,370 33,838 37,946 18,358 37,800 36,007 25,373 10,736 7,416	#390 #390 #390 #3,767 #4,700 #4,700 #7,847 #3,700 #6,600 #6,600	815,012 6,940 64,911 64,913 66,813 66,811 17,975 4,422 1,181 44,52 1,181	25,000 10,100 20,007 20,940 18,410 13,837 2,340 700 207	4,940 21,71 33,13m 32,652 10,170 4,648 1,076 443 183	294,972 16 857 837 8,960 11,983 68,746 83,918 86,036 12,004 7,978	87,685 1 161 403 994 1,723 21,376 23,34 23,370 8,901 8,427	87,807 196 464 2,036 8,900 36,418 29,970 12,580 4,003 2,161	27 411 173 173 186 727 3,973 8,084 11,880 6,731 8,019	16 98 63 186 1,20 9,213 1,20 1,20 1,20 1,20 1,20	6.55.55 BBBBBBBBB
	() Total	17 834 504		11.000.010		MYſUT							296,940
Ā Racinstan	0-1 1-5 3-10 19-15 13-80 20-30 80-90 40-20 80-90 00 and even	41,141 104,214 900,001 344,822 101,432 101,434 114,786 114,786 1778,611	90,183 80 318 136,814 134,874 72,033 114,086 101,935 83,14 81,847 43 809	20 040 86,018 144,047 124,940 97,378 167 616 1 1,864 108,910 62,915 63,940	40,007 190,963 944,066 196,346 22,069 51,417 4,611 8,006 81,007 4,611	300,009 20,111 TV 408 139,774 109,248 27,278 16.218 8,511 1,066 478	83,031 16,679 8,10 2,080 838 433 444	8,163 84,867 86,961 166,419 961,868 304,868 186,968 86,364	69 863 5 861 90,720 84,953 96,671 78,514 44,900 33,700	150 4.378 50,233 72,100 144,460 108,917 87,346 50,400 5,000	810779 8 100 879 8,293 4,159 81,130 81,130 81,130 61,771	27 27 27 27 27 27 27 27 27 27 27 27 27 2	日本の名が を を の の の の の の の の の の の の の
Печов	Teras 0-1 1-5 5 10 10-15 10-15 20-20 20-20 20-20 20-20 20-20 20-20 20-20 20-20 20-20	IJ7EAI3 80,507 90,402 871,744 253,663 181,367 193,363 135,363 135,363 135,363 135,363 135,363	97,964 79,964 79,964 79,964	191 440 80,043 192,654 194,966 103,997	19,574 90,763 19,535 4,136 1,961	19,512 78,088 128,130 90 448 81,134 14,600 2,715 1,013 444	90,1% 78,663 130,933 68,839 14,619 4,603 1,861 684 4,603	131 8,100 94,000 108,000 214,730 108,000 138,440	68 843 5,810 80,617 94,003 93,467 93,507 73,791	#05,544 197 4,360 21,673 60,940 1142,540 105,648 54,607 18,911 8,400	3 964 8,183 4,194 117,808 98,787 88,888	25 2775 2775 2776 2777 2,972 2,972 2,470 4,410 4,411 8,441	西 ・ 田 を 日 と 日 と 日 と 日 と 日 と 日 と 日 と 日 と 日 と 日

# Age, sex and civil condition. Part I.—Districts and States—continued

PRET	<b></b>	۲	UN	MARRIEI	·		ARRIED		, v	VIDOWE	D D		
RELI	AGE	Persons	Ma es	Females	Persons	Malos	Females	Persons	Males	Females	Persons	Malos	Females
1	2	'	4	5	GANJA	M—cauc	8 - Inded	9	10	11	13	13	14
	TOTAL	5,171	2,640	2,531	2,457	1,506 (	951	2,065	1,051	1,014	649	83	566
Musalman {	0-1 1-5 5-10 10-15 15-20 20-30 30-40 40 50 50-60 60 and over	138 435 670 611 495 925 687 511 347 362	68 214 330 353 255 483 371 255 173 140	72 221 340 258 240 442 316 258 174 212	138 425 646 574 313 275 52 16 11	08 210 322 349 238 254 40 12 10	72 215 324 225 75 21 12 4 1	9 20 35 169 602 549 302 180	3 6 4 16 221 316 282 143 110	6 14 31 153 381 233 140 37 29	1 4 2 13 48 86 133 156 206	1 2 1 8 15 11 20 25	2 12 40 71 122 136 181
Christian {	TOTAL 0-1 1-5 5-10 10-15 15-20 20-30 30-40 40-50 50-80 60 and over	1,969 55 177 271 260 197 356 258 194 124 77	1,033 32 91 141 172 131 160 121 97 58 40	936 23 80 130 88 76 196 137 97 68	1,057 54 176 268 252 158 103 19 15 11	629 31 90 139 170 111 70 7	428 28 86 129 82 47 33 12 8 7	725 1 1 3 8 9 237 212 123 63 38	111 71	365 1 6 29 148 101 52 21 7	167 16 27 56 50 38	1 3 19 12 9	15 24 37 38 29
Animistic <	TOTAL 0-1 1-5 5-10 10-15 15-20 20-30 30-40 40 50 50-60 60 and over	49,790 1,041 5,165 8,208 6,627 3,872 7,668 7,362 5,137 2,771 1,949	24,604 503 2,447 4,177 3,474 1,873 3,354 3,488 2,707 1 499 992	25,186 538 2718 4,031 8 153 1 999 4,314 3,864 2 340 1,272 957	25,340 1,036 5,108 8,066 6,257 2,680 1,713 314 94 34 40	501 2,418 4,132 3,369 1,642 1 330 210 56 18	11,631 535 2,688 3 934 2,888 1,038 353 95 38 16	19,747 45 132 353 1,150 1,150 5,323 6,061 4,006 1,799 875	9,552 29 43 103 225 1,633 3,037 2490 1,269 721	10,195 2 10 89 249 925 3,690 3 024 1,516 530 154	4,703 1 14 10 18 42 632 977 1,037 938 1,034	1,343 2 2 6 391 232 251 212 247	3,360 1 14 8 16 36 241 745 786 728 787
						SAPATA							
	TOTAL	2,231,874 58,819	1,080,146 29,023	1,151,728 29,796	788,083 58,339	482,685 28,871	305,398 29 468	1,162,299 462	150	605,252 312	281,492 18	40,414	241,078 16
ALL Relicions	1-5 5-10 10-15 15-20 20-30 30-40 40-50 50-60 60 and over	201 602 316 041 265 799 183 250 363,977 315,227 241 423 148,944 136,792	97,240 155,419 140 507 94 925 160 962 149,670 119,210 72,773 61,417	101 882 160,622 125 292 89,825 203,015 166,557 122,213 76,171 75,375	193,654 285,490 161 355 63,487 34 451 6,237 2,603 1 256 1,121	05,035 149,432 110 989 55 261 29,852 4,281 1,079 745 037	97,719	7,626 48,778 99,581 113,757 305,370 265 502 176,384	1,254 6 693 22,680 38 749 128,293 134,576	6 372 42 085 76,921 75,008 177,077 125 926 60,678 24,689 10 184	322 1,773 4,863 6,006 24,156 43 488 62,346 59,894 78,626	51 294 858 912 2817 4613 7,825 8,923 13,919	271 1,479 4,005 5,094 21,339 38,675 54,521 50 971 64,707
	TOTAL	1	1	1,136,853	775,205	475,368	ŀ	1,149,506	551,004	598,502	278,451	39,937	238,514
Hindu	0-1 1-5 5-10 10-15 15-20 20-30 30-40 40-50 50-60 60 and over	58,031 198 995 311,811 262 335 180,866 359,433 311,319 238 326 147,057 134,969	169 116 146,878 117,593 71 817	29,394 102,978 158 484 123 698 87,129 200,317 164,441 120 733 75,240 74,439	57,557 191,090 261,480 158,460 62,166 33,554 6,043 2,575 1,204 1,076	28,487 94,727 146,383 115,210 54,286 29,143 4,164 1,618 723 627	29,070 96 363 115 097 43 250 7,880 4,411 1,879 957 481 449	467 7,585 48,573 99,042 112,759 301,977 262,242 174,074 86,615 56,182	148 1,241 6,656 22 579 38,563 127 181 137,963 108 250 62 263 46,160	309 6 344 41,917 76,463 74 196 174,796 124 279 65,824 24,352 10,022	17 320 1,758 4,838 5,961 23,902 43 034 61,677 59,238 77,711	2 49 288 848 908 2,792 4,751 7,725 8,831 13,743	15 271 1,470 3,985 5,053 21 110 38 283 53,952 50 407 68 968
	TOTAL	19 660	1	10,279	8,664	5,063	3,601	8,707	4,014	4,693	2,289	304	1,985
Musalman	0-1 1-5 5-10 10-15 15-20 20-30 30-40 40-50 50-60 60 and over	590 1,853 3,053 2,390 1,573 3,082 2,551 1,973 1,256 1 339	877 1,527 1,299 764 1,221 1 155 983 619	302 976 1,526 1,091 809 1,861 1,866 990 637 691	586 1,822 2,867 1,920 780 532 62 46 16	286 867 1,494 1,227 627 463 59 26 10	300 955 1,373 698 153 69 23 20 8	3 30 173 442 757 2,341 2125 1,448 770 618	2 9 29 68 134 741 1,059 902 560 515	1 21 144 379 623 1,600 1,066 546 210	1 13 28 36 209 344 479 468 710	1 4 9 3 17 37 55 49 129	9 19 33 192 307 424 419 581
	TOTAL	5,656	) .	2,957	2,988	1,549	1,439	2,179	1,065	1,114	489	85	404
CHRISTIAN	0-1 1-5 5-10 10-15 15-20 20-30 30-40 40 50 50 60 60 and over	126 570 842 715 507 876 730 629 364 297	252 404 484 255 899 315 325 178	61 318 438 331 252 477 415 804 188 173	821 6"2 350 242 91 67	65 247 398 876 224 158 87 30 10 4	59 311 423 296 126 84 54 37 21 28	41 151 599 570 439 215	4 5 7 31 288 268 276 143 93	2 7 15 34 120 361 361 362 163 72 38	1 1 2 6 35 69 123 118 134	1 1 1 3 10 19 23 27	1 6 32 59 104 95 107

Age sex and civil condition. Part I - Districts and States continued

	_ Age	MA F ETLIT	шун с	юпаппо	n, Pa	r 1 — D	TRITION	s and r	) LE 1-00	-00 H I I	RNen		
FELL GIOTAL	AGE.	Poi	PULATIO	*	CI	KARRIE	D.	<u> </u>	(APRIET	,		TIDOWA	D,
GION &.		Person.	Males.	Jensie	Persons	Males.	Personal Per	Person	Males.	Females	Persona '	Males	
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{	Tetas 0-1 _	2,363 T1	1737	2,836	1,326	190	817	1,227	745	934	200	1 20	175
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1	5-10 10-15	634   344	161 187	173 171	831 743	187	184	12	11	4	1	- 1	=
ATTEMENA	15-20	173 i	146	131	188	176 133	63	10	1 7			1	٠,
Į.	30-30 30 40 40-40	673 631	218 319	200	190	80	24	443	127	316 876	19	14	
- 1	40-40 _	449 884 139	308 160	184	"	1		410	276 276	976 143	4	14 26 19	5 MA 40 MA
į	60 and ever	18e	114	100	•	:	1	113	193	n	n	مُوا ا	1
					GÖ	DÄVAR	T						
ſ	POTAL.	1,479,963	718,834	751,830	636,000	300,070	240,611	675,300	196,612	349,747	30,414	23,873	M2,51
	0-1	20.001	10,514	20, 67	19,623	19,794	\$9,156	51	30	27		٠.	
l l	1-4 10	138,340	67,308 102,671	71,034 101,736 66,031	187 438	101,110	10.418 04,007	6,943 64,800	273 635	100,0	457	10	200 1,844 3,607 15,144 36,786 25,488 20,787
414	10-16	196,134 118,650	101,123	65,031 89,870	148 830 80,70s	97,463 49,540 38,548	4.045	66,000	3,837 13,035	17, 213 13,227	1,748	101	1,654
Estators	<b>3</b> 30	109,003	111.00	140.771	31,447	30,548	9.361	201,000	84,379	120,200	30.00	1,816	18,144
	40-80	144,127	71,516	74.613	\$,108 3,967	1,077	1,100	194,000	87,155	71,000	34,535	437	25,454
	80-60 60 sed over	91,043 92,764	41.690	\$1,076	1,115	177	331 378	190,011 194,000 54,000 89,000	30,572	14.73 8.784	1,748 8,840 98,960 98,763 98,566 61,646 88,446	196 1,816 3,967 4,963 4,863 8,863	\$1,767 61,934
		1,412,016	,		1			1			1	P2.857	249,200
	Teras 0-1	11,000	19,303	753,075 19,009	84,807	19,171	23,07	965,965 14	317, <b>953</b>	347,304	282,459	1	1
i	1-5	185,044	01.733	69,319	184.184	95,413 99 414	10,634		200	110	75	-10	
	\$-10 10-15	190 16	100.00	99,036 63 613	191,530	99 41 4 04 14	92,419 44,361 3,783	6,657 49,313	3,676	26,627	1,1725	97	1,636
Hrs.	15-90 90-30	248,643	86,186 86,186		130,007 44,007 36,750	64,146 48,146	1,783	83,023	12,678		8,540		2,363
	10-40	197.511	212-43 91,446 60,508 43,90	127 00 94,255 72,635 47,701	4,864 8,149 1,860 1,130	38,440	1,020	6,857 69,313 63,821 190,307 154,760 101 607	83J66 84,708	117, 90 70 038	8,540 19,638 38,197	1,835 8,400 4,004 4,730 8,316	361 1,636 2,363 17,801 36,567 34,690 34,690
	40-80 . 80-40	148,831 81,866 80,867	60,508	73,631	2.149	1,617	634	101 407	35,443 31,430	87,518 14,878	21,764 87 Tea 31,860	4/004	31,500
	00 and ever	90,967	40,613	40,014	1,130	194	941 951	88,816 98,086	\$1,439	6,680	81,890	8,318	*****
	Teral	23,313	11,518	21,796	9,997	5,705	4,313	19,614	A.343	5,951	3,70±	367	2,235
	0-1 1-4	200 1,973 8,974 3 600 3,663 4,236	1 200	290	1,000 3,015	200	304	:	,	:	1		1
	<b>8</b> -10	8,874	1,459	1,013	3,015	1,461	10.7		1 7	40		ΙΞ.	
Twitzer .	10-15 5-30	_ 1 1000 1.001	1,450 1,477	1,411	1,013	1,446	1,034	#	143	361 838	H 41	-:	18 46
	90-30 30-46	4.236	2.033	1,400 1,400 1,130	157	804	9r)	8,336 8,364 1,707	1,398	1,030	297	30 49	237 234 494
	40-50	3,404 8 \$1.0	1,376	1,139	30	40	10	1,707	1,00	e=		85	494
	\$0-00 00 saul ores	1,007 1,476	793 716	175	11 25	90 31	3	907	66 i	108	917 913 944 944 713	120	413
	Torus	14,887	7,318	6,035	6,001	3,534	147	8.370	3,867	1,00	1,236	211	1,035
	0-1	401	300	100		200	199			_		_	_
	1-5 5-10	1,888	1,008	1,050	1,976 RAST 1,886 TSO	805 807	1.010	13		gd		-,	
ORDERTAN,		1,700 1,700	1,41	7.4	1	1,005	- GL3	386 433	븰	133 374	11	1	:
ORIGINAL.	( (±0-30	- 1.00	1.17	L#4	443	140 276	176	1.070	778	1.301	155 191	30	106 163
	#0-40 #0-40	8,836 1,809 1,438	704	914	# #	#0 #0	10	1,117	710	713	191	#5	340
	90-86 90 and or o	#T#	108 480 287	373	11	1	13	964	434	136	200 201 201	65	\$\$0 \$71
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_	10-18		16	10	13	13	18	~ .	1	1	=	[	Ξ
OTERM	18-30 30-30		13	21	13	114	:		37		- 1	1	_
	80-40 40-40	_ 4	## ## 19	10	1		-1	#	41 34	14 10		-,	:
	10-00	30	10	1		_	أ دسا	14	18	1	ij	ī	-,
	C on rest team	21	4	10	l		,	7 /	• 1	3 (	* 1	,	•
	f: Total	<u>12.111.31</u> 11	1,663,09	# 1,870,EB		ISTNA.	T1,83	E74,600	G19,346	este i	948-01 I	401	201.786
	11 0-1	170,000	29,774	39,541		90 791	79,623		14	18			_
	1-5 5-10 10 15	_ 190,000 FBL.003	17,700	101,260	101,504 101,530 275,880	97,723 136,181 134,772 74,678	29,823 100,836 139,747 83,81	177	174	. 200	87	81 81	250
ALL	10 11	_ STE,906	120,012	183,010		134.703	85.51	86,297	4.20	44,001 97 431	1,896		1,794
ALL Extremely,	13-80 30-3	390,290 291,002 271,006 191,001 373,903	177,863	100.110	HUNH	10,013	4,030 1,636	DUM	4.364 \$9,144 181,417 181,017	100,540	34,643	3,503	22,440
	\$0-3 \$0-40 \$1-80	194,404 573,963 578,708 508,881 222,782	29,704 97,900 134,143 136,852 344,047 177,863 134,864 103,838	90,441 161,269 144,717 181,846 101,180 131 84 18,866 04,466	1,000	7,130 2,161	1,646		91,418	1(8,540 100,677 56,763 55,761	54,046 54,046	9-3 401 3,983 4,473 9,660 16,616	84 250 1,796 4 647 22,880 81,931 40,504 40,621
	80-40 80 ml arm	482,783	67,107 70,467	74,294	82,044 84,043 9,006 1,043 1,041	1,227	111	81,605 65,197	91,418 63,861 80,687	14,870	201 1,000 4,045 50,045 51,000 50,000 50,700 77,700	1 576	10.521
	Am beau		1000	1 1,000	,				- A	. 4,440	}		,170

Age, sex and civil condition Part I.—Districts and States—continued

	Age, s	ex and	CIVIL CO	ndition	ı Pari	; 1,D	1stricts	and S	tates-				
RELI-	AGE	PO	PULATION	1	υ.	MARRIE			ARRIF D		•	IDOWE	<del></del>
GIONS	TOL	Persons	Mules	Females	Persons		Founder 6	Persons	Males	Females	Persons	Males - 18	Females
1	2	3	4	, I	CISTN A	~-concl		IJ	1,(1)	11	14	20	4.5
ָרַ יַּ	TOTAL	1,964,325	977,591	986,734	829,280	490,330	338,950			458,020	235,434	45,670	189,764
HINDU {	0-1 1-5 5-10 10-15 15-20 20-30 30-40 40 50 50-60 60 and over	54,998 183,959 257,931 250,280 179,959 343,928 249,831 186,533 123,684 134,222	27 551 90 405 123 989 127,687 96 704 163 729 125 458 95 398 61 661 64 920	27,447 93 404 133 943 122,593 83 255 190 190 123,373 91,135 62,023 69 302	54 970 183,426 251,428 200,214 74 672 48 899 8,487 3 700 1,632 1,652	27 539 90,344 123,192 123 500 67 900 45 312 7 092 2,894 1,425 1 132	6 772 3 587 1,395	28 501 6,226 48,150 100,636 270 641 204,204 135 907 74 028 59,290	12 148 75 1 4,007 28,427 115,41 3 112 311 83 921 50,359 40,243	44 143 72 200 155,228 91,893 51,986 23 609	32 277 1,916 4,651 24 388 36,140 46 926 47,824 73,280	3 46 180 377 3,004 6,055 8,583 9,877 17,545	29 231 1,736 4,274 21,384 30,085 38,343 37 947 55,735
ſ	TOTAL	74,753	37,977	36,776	35,264	20,941	•	32,440	<b>15,9</b> 89	16,451	7,049	1,047	6,002
Musalyan {	0-1 1-5 5-10 10-15 15-20 20-30 30-40 40-50 53-60 60 and over	1 951 6,736 10 810 9,832 6,707 18,023 9,167 7,078 4,576 4,873	933 3 277 5,468 5 285 3,370 6,344 1,700 3,714 2,452 2,428	1,018 3,459 5 342 4,547 3 331 6 679 4 467 3 301 2,124 2,445	1,950 6 715 10 687 8,661 3 944 2 653 345 142 72 95	933 3 269 5 437 5 174 3 130 2,403 271 106 54 74	7.1 36	1 20 110 1,140 2,669 9,718 7,848 5,439 3,026 2,463	8 20 108 239 3,741 4,289 3,422 2186 1,967	1 12 87 1,032 2 430 5,977 3,559 2,017 840 490	, 7	2 3 7 110 140 186 212 387	1 5 28 87 542 834 1 311 1,266 1,928
ſ	TOTAL	91 087	45,972	45,115	41,132	23,222		42 692	21,098	21,594	7,263	1,652	5,611
Ouristiah <	0-1 1-5 1-5 10-15 15-20 20-30 30-40 40-50 50-60 60 and over	2 579 8,193 12 596 11,796 7 625 16 514 12,274 8,632 5,318 5,560	1,269 3 945 6 375 6 087 3,876 7,564 6 254 4 561 2,995 3,046	1 310 4,248 6,221 5 709 3 749 8 950 6,020 4 071 2,323 2,014	2 576 8,138 12 291 10,777 4,323 2,408 231 202 85 101	1,267 3 927 0,239 5 827 3 372 2,142 155 159 57	6,052 4,950 951 260 76 41 28	3 51 288 967 3,201 13 319 10 822 6,843 3 844 3,354	2 18 133 240 487 5 247 5,863 4,130 2,627 2,351	1 33 155 727 2,714 8,072 4,059 2,713 1,217 1,003	17 52 101 787 1,221 1 587 1 389 2 105	3 20 17 175 236 273	14 32 84 612 985 1,314 1,078 1,488
	TOTAL	3,025	1,547	1,478	1,554	861	693	1,281	621	660	190	65	125
Акімівтіо -	0-1 1-5 5-10 10-15 15-20 20-30 30-40 40-50 50-60 60 and over	106 372 520 386 178 487 412 264 145	41 177 312 190 71 202 222 152 89 91	65 195 208 196 107 285 190 112 56 64	106 371 517 358 90 75 30 3	41 177 311 190 61 58 19	194 208 168 29 17 11 2	1 3 28 86 397 352 222 104 88	1 10 141 189 137 79 64	28	2 15 30 39 39 65	'	2 12 16 25 30 40
	_					NTŪR							
ALL RELIGIONS	TOTAL  0-1 1-5 5-10 10-15 15-20 20-30 30-40 40-50 50-60 60 and over	1,809,574 47,356 164,085 243 099 231,878 140,071 308,708 234,264 177 019 123 020 139,984	23 310 76 230 121 439 119,669 73 554 148,779 121,648 93,031 64 896 70,632	896,486 24,046 87 855 121,660 112 309 66 517 160 019 112 616 83 988 58 124 69,352	795 702 47 343 163,799 239,028 195,433 195,433 61 109 9 489 2 863 1,418 1 629	472,789 23,304 70,155 121,021 117 433 64 255 58,192 8,167 2,144 998	24 039 87 644 118 007 75 000 9 336 2 2,917 1 322 719 419	13 270 3,942 35,139	1	408,209 7 196 3,538 33,065 53,828 140,014 87,832 52,401 25,028 12,270	204 760 16 129 1 306 3,546 19 569 28 211 37 950 41 064 72,969	39,396 1 14 62 193 2,511 4749 7042 8,397 16,397	15 115 1,244 3,353 17 058 23,462 30,868 32 677 50,572
	TOTAL 0-1	1,515,986 39,861	1	752,106 19,714	652,877 39,350	394,906 19 649	1	683 844	339,144	344,700 7	179,265	29,830	149,435
Нікоп	1-5 5-10 10-15 15-20 20-30 30-40 40-50 50-60 60 and over	133 973 200 554 194 524 115,939 257 511 196,945 150,537 105,460 121,182	62,572 100,282 100,943 61 900 124 606 101 703 78,088 54,327	71,401 99,572 93,581 54 039 132,905 95,243 72,451 51,138	39,300 133,743 198 697 160,749 58,520 50,859 8,015 2,410 1,176 1,358	19,648 62,516 100,638 99,074 53 431 48,928 7,067 1,836 833 946	71,227 96 002 61,675 5,089 1,934 948 574 348	11 214 3 744 32 558 54,168 189 504 164,520 114 969 68,360 55,796	4 55 340 1,837 8,357 74,064 91,189 70,952 46,984 45,862	7 159 3,404 30 721 45,811 115,440 78,331 44,017 21,376 10 434	16 113 1,217 8,251 17,148 24,410 33 158 35 924 64 028	1 7 32 112 1,617 8,446 5,298 6,510 12,807	15 108 1,185 3,139 15,531 20,964 27,860 29,414 51,221
	TOTAL 0-1	130,718 3 513		64,307 1,787	65,356 8,513	36,980	1	54,126	26,547	27,579	11,236	2,884	8,352
Musalmar	1-5 5-10 10-15	12 898 19,755 17,843 10 828 22 038 15,802 11 688 7,912 8,441	5,984 9,693 9,381 5,463 10 429 8,229 6,361 4,480	6,914 10,062 8,462 5,365 11 609 7,673 5 327 3 432	3,513 12,873 19 652 16,669 6,849 4,758 576 210 137 119	1,726 5,978 9,666 9,286 5,081 4,477 156 106	8 6,895 9,983 7,433 1,768 2,84 105 5 54 32	25 98 1,140 3,832 16,286 13 642 9,434 5,405 4,264	6 24 138 353 5,729 7,431 5,682 3,762 3,422	19 74 1,002 3,479 10,557 6,211 8,752 1,643 842	5 84 147 994 1,584 2,044 2,370 4,058	7 29 226 327 523 613 1,159	5 27 118 768 1,257 1,521 1,757 2,899

ACR, SEE AND CIVIL CONDITION. 1—SUPPLY AND EVALUATE.

### TABLE VII

### Age sex and civil condition. Part L.-Districts and States-continued

age sex and divil condition. Part I.—Districts and States—continued													
RELI		PO	PULATIO	DE	עט	MARRIE	b Í	<u> </u>	ARRIEI	,		IDOW a	TD.
610#s.	AGE.	Person.	W-1-	J		_		1					1
, 1		144	, III	Lawrence	Persons.	Kales	Tom in	Persona.	MAJos	Form.he	Per sees	Males.	1
•	•	•		-		7		•		п	,	ы	14
					GUNTÜ	R-com	d# ded						
ſ	TOTAL	263,820	77,968	75,600	78,636	36,327	HAM	65,657	33,136	23,625	<b>13,50</b>	6,000	7,814
1	0-1 1-5	4,193 28,115	1,101	2,300	4,190	1,000	9,200		,,,	-17			1 -
	8-10	21,196 16 900	10:13	11,337	18,063	7,136 0,971 0,643 6,670 4,673	11,175	30 94	17 24		10	•	4
Cameria	10- 8 16-20	15,044	6,610	9,790 6,784	18 963	8,642	8,434	1,984	144	1,200 4,516	H	20	11 11
i	90-80	27 134 30,540	13.054 11.043	14,570 9,360	5,834 630	4 573	000	4,878 81,119	723	11 974	1,000 1,141 1,000 1,000	654 945	738 1,104
ì	40-80	18.654	8,001 6,707	\$ 207	397	131	76	10,843	4.004	7,800	1,141	1.239 1.23	1,440
- 1	10-60 80 and over	8,183 9,807	6,707 H,994	3,350	97 130	78	43	17,339 10,863 6 363 4,866	4,804	1,640	8,863 6,877	1,226	1,433
				.,,						1	47		1 '
1	0-1	5,057	4,579 128	151		2,411	2,041	4,636	1,000	2,043	##	IC	344
ľ	1-4	1,660	507		976 1,667 1 419	125 507	181	1		1	-		-
1	\$-10 10-16	1,419 1,000 510	796	600	1 419	731 863	68L	71	1	87	1	- 1	- 1
Astatano.	18-90	610 1.437	274 619	344	1,844 367	241	128	943	15 454	916 787			
- 1	20-30 30-40 _	1,101	044	519	97.9	187	31 14	3,191 1,009 794	500	461	91 71	150	30 43
	40-00 60-00	908	\$11 #1	394	*	30	14	T94	442 360	144	78	*	15
Į	60 and ever	137	312	111	18	;	1 61	113	- Fi	éi	194	ii.	1#
					NE	LLORI							
	TOTAL	17,300,553	697,360	CPL)73	171. ( <b>494.64</b>		 Periori	MARK )	FT 78	367,000	174,609	31,776	TS4 987
{	0-1	100,700	18,570	10 /07		16 95	18.467	*		17	1		1
}	1-10 1-10	190,791	10 178	61,963 91,436 76,396 44,278	30,730 130,500 179,848	-	81 81 A	409 8,5(1	104	334	900	22	EE EFI
411	10-48	161,636	90,043 84,844	16,304	148,766	90,621 63,971	89,525 89,737	18,404	643	2,063 16,701	•	80	897
Remanus.	19-40	97,002 333,064	\$1,867 110,839		E8 401	44,639 64,129	11.400	149,673	1,000	105,117	9,079 18,463 97,013 26,143 30 000 64,630	1,374	16,004
110404	30-40 40-80	196,181	09 044 73 300	\$4,107 67,571	17 664	18,903	1 085 977	149,679 189,168 161,897	63,043 19,238 19,281	70 940 37,440 18,915	97,015	1,374 3,533 6,420 6,996	84,003
1	80~80	108,837	63,376	40.200	8,144	1,734	270	60,730 68,460	44.50	18,815	34 948	14049	22 AT S
ι	(0) and other	115,110	67 09G	M,036	2,040	1,678	874	. )	- 1	7,074			
ſ	Torus	1,100,000	597,934	591,439	AN.805	333,015	206,290	##JN	234,396 7	2 <b>5,50</b> 17	1	24,676	140,600
İ	0-1 1-5	90,560 90,565 130,654	18,300) 44,653 70,196	18,860 81,964 76,680 66,648 30,254 101,948	30,635 50,650 160,561	18,873 48,560 78,000	18,843 80,930 74,633	94. \$17	94 1	263	23	- 4	21
)	8-10 10-15	190,454		76,680	180,583	TRUCOU .	74,633	\$,185 18,140	273	1,560 14,643	188	31	147 890
10mm{	15-30 30-30	194,817	44,483 04,270 86,300 81,600	30,354	111,400 81,481	71,6"3 41,897 87,901 14,830	9,454 9,684	18,140 30,466 194,618 197,864 67,176	2,405	95,050 69,433	1,901 1,901	1,125	1,070
	20-40	200,014	36,300	23,818	90,818 13,800	14,830	647 [	157,004	47,170	60,034	25,611	104.6	22 110
	40-80	200,014 180,503 90,763 166,168	46,623	\$3,818 \$2,616 \$1,930	15,000 4,185 1,867 1,664	3,631 1,736 1,668	110	67,176 88,617 42,888	30,193 07,170 84,183 34,703	83,063 13,914	81,965 84,156 84,055	8,401 4,866 0,382 12,601	87,000 89,176
- {	(C) and 4197	106,165	60,000	42,160	1,004	1,445	202	42,800	22,240	5,984	# 145		41,910
j	TOPAL	80,763	45,304	43,796	43,371	36,847	17,394	35,630	17,854	19,775	9,387	1,455	7,007
1	0-1	2,513	,261 4,943	1,812	\$,518 \$,494	1,361 4,230 6,403 5,7% 3,433	1,533	81				-	
	<b>4</b> −10	3,300 23,043	6,497 8,831	6110 6110	32 047	8,482	8.454	83	14	70			51 51
HOLLEL .	10-18 15-80	18.800 6.736 23,436	3,504 7,187		10,007 4,140	1,71	4,333	943	106	2 347	<b>H</b>	i i	81
	20-20 20-40 40-20	11,430		8,873 8,873 3,973 8,618	412	2,937 616	24	9,819 18,362 9,367 8,366	3,180 8,231 8,536	7.374	1,817 1,817 1,789	150 248	81 (80 1,188 1,510 1,646 8,437
	60-80 50-80	11,869 8,811 8,776 6,630	6,35s	3,43	114	194	#0 17	8,500	3,530	2, 18	1,769	248 810	1.510
1	80 and one	1400	3,314	2,100	n i		#	8,814 8,818	2.773 2,840	647	1,223	654	2,437
	TOTAL	2.00	29,517	26,330	34,60	4,573	11,500	20,000	20,000	M,880	4100	2,820	4,280
	0-1	140	725 3,546	2,919	1,463 8,467 1,666	710	141	-10	1	-16	- 1		- 1
	<b>₽-</b> 20	7,010	9 mmo		7,005	2,906 3,873 8,814	29.0	80	16			- 1	
Constitute, 4	10-18	2,462	3,540 1 '08 8,961 8,510 2,641	1,440 1,744 1,880	8,490 8,947 8,811	1,500	2.P02	1,034	25 73	\$10 \$65	4	1	2
	\$0-\$0 \$0-40 #0-60	8,895	8,961 8,510	3 634	2,811 223		394 01	0.415	1,011	4.154		180	374 600
	#0-#0 II	2,461 8,666 1,136 4,667 3,653	2,641 1,677		110	78	25 /	941 1,036 6,615 8,963 8,766 1,668	2,391	1,447	. ==	173	830 913
	80-60 80 and ever	1,516	1,900	1,644 1,608	*	67	10	1,475	1,841 8,127 2,391 1,445 1,415	20	305 1,083 1,780	1#6 643	1,837
	Toras	84,305	87,863	#4	24,545	\$4,536	11,907	94,014	- 1	13,654	2,546	445	1,041
	0-1	1,897	804	923 8,474	1	893 3,800 4,314 3,197 1,507 1,507	837				- [	-	_
- 1	1-6	6,763 1,347	8.3 1 4.330 9.316 1.784 6.030	4,197 4,197 2,781	\$770 \$411	3.50s	8,464 4,107	뀰	:	10	-,	=	- <sub>1</sub>
!	110-11 -	1347 1367 1368 1,443 7,478	2.330	0.000	4,877	3,197	2,440 581 179	290	127	36 144 5,144 3,107	19 18	3	,t
ANTENTIA. (	16-90 99-90	8,443	4,030	6,443	1,494	1,744	170	1,878	2,710	£1#	184 888 606	100	120 200
ĺ	140-40	4,800 3,761	# 033 #,797	6,443 9,891 1,8 8 1,168	\$188 1,494 980	- <b>1</b>	8) 21	250 1,000 1,000 1,075 8,000 4,100	177 2,719 3,620 3,620	1,4/3 1,4/3	-	<b>PR</b>	104
J	80-60	3,761	1116	174	27	17	13	2 907	1.60	721	837 3,873	110	908 431 783
,	1	1			-	~	-		1		1	1	

# Age, sex and ownl condition. Part I.—Districts and States—continued.

1	POPULATION					MARRIE:	D	M	ARRIED		w	IDOWE	D
RELI- GIONS	AGE	Porsons	Males I	Fomales	Persons	Males	Females	Persons	Malos	Females	Persons	Males	Females
1	ż	' '	4 '	' ء	QUDI	7 ' DAPAH	8 '	H ~ .	10	11	12	13	14
	_	)	450 505 1	405740 1			150.477 }	345,630	171,934	173,696	140,870	29,295	111.575
	Total 0-1 1-5 5-10 10-15	22,270 70,900 117,338 105,847	10,901 34,603 58,669 56,050	11,366 36,297 58 669 49,797	401,429 22,240 70,493 115,459 92,383	250,952 10,896 34 501 58,303 55,286	11,344 35,992 57,156 37,098	25 364 1,695	6 90 331 697	19 274 1,364 11,016	5 43 184 852	25,235 2 12 35 67	8 81 149 785
ALL STREET	15-20 20-30 30-40 40-50 50-60 60 and over	62,715 157,343 130,252 88,846 66,222 66,196	34,298 70,226 68,402 45,844 84,865 32,820	28,417 81,117 61,250 43,002 81,857 33,370	87,445 43,139 11,789 4,001 2,409 2,072	32,189 41,412 10,975 8 533 2,170 1,737	5,306 1,727 814 468 239 335	23,459 100,131 94,148 56,246 33,213 23,736	2,057 33,210 53,119 86,530 25,168 20,696	21,372 66,921 41,029 19,716 8,045 3,040	1,811 14,073 24,315 28,599 30,600 40,388	72 1,604 4,308 5,781 7,027 10,387	1,739 12,469 20,007 22,818 23,578 30,001
ſ	TOTAL	753,949	383,569	<b>370,3</b> 80	335,709	211,608	123,901	292,800	145,639	147,161	125,440	26,122	99,318
IINDU {	0-1 1-5 5-10 10-15 15-20 20-30 30-40 40-50 50-60 60 and over	18,704 58,176 97,349 89,335 52,480 133,989 112,037 76,738 57,473 57,668	9,166 28,374 48,674 47,178 28,759 65,070 58 676 39,499 29,733 28,412	9,538 20,802 48,675 42,159 23 091 68,919 53,361 37,239 27,740 20,256	18,676 57,807 95 628 76,996 31,085 37,207 10,730 3,587 2,186 1,809	9,159 28,258 48,155 40,531 26,878 35,797 10 0.3 3,209 1,985 1,550	9,517 29,519 47,271 30 162 1,207 1,410 677 378 201 259	23 331 1,554 11,539 19,752 84,167 79 519 47,724 28,078 20,113	5 76 287 581 1,847 27,881 44,777 31,109 21,460 17,61,	18 256 1 267 10,958 17,905 50,286 34 742 16,615 6 618 2,496	5 38 169 800 1,643 12,615 21 788 25,427 27,209 35,746	2 11 32 61 64 1,392 3,846 5,181 6,288 9,245	8 27 137 739 1,579 11,228 17,942 20,246 20,921 26,501
!	TOTAL	106 425	54,795	51,630	52,592	31,681	20,911	41,693	20,750	20,943	12,140	2,364	9,776
Musalhan <	0-1 1-5 5-10 10-15 15-20 20-30 30-40 40-50 50-60 60 and over	2,886 10,209 16,113 13 230 8 024 18 198 14,863 9,558 6,886 6,958	1,400 5,023 8,120 7,220 4,380 8,710 7,694 5,028 8,050 3,561	1,477 5,186 7,993 6,010 3,644 9,489 6,669 4,530 3,238 3,397	2,885 10 178 15,990 12,274 4,903 4,797 850 326 177 212	1 409 5,010 8,082 7,121 4,186 4 560 780 258 146 151	1 476 5,168 7,908 5,153 717 237 90 70 31 61	1 29 109 912 2,988 12,296 11,557 6,780 4,054 2,967	13 35 94 187 4,012 0,610 4,330 2,943 2,526	1 16 71 818 2,801 8,284 4,047 2,450 1,111 441	2 14 44 133 1,105 1,956 2,452 2,655 3,779	3 5 7 138 324 442 561 884	2 11 39 126 967 1,632 2,010 2,094 2,895
(	TOTAL	25,739	12,894	12,845	12,222	6,948	5,274	10,373	5,179	5,194	3,144	767	2,377
Christian ·	0-1 1-5 5-10 10-15 4 15-20 20-30 80-40 40-50 50-60 60 and over	621 2,307 3,582 3,064 2,100 4,873 3,597 2,388 1,762 1,455	295 1,116 1,787 1 528 1,060 2,836 1,902 1,220 917 788	328 1,191 1,845 1,536 1,040 2,537 1,695 1,168 835 672	621 2,302 3,553 2,908 1 383 1,086 197 82 43	295 1,113 1,729 1,505 1,010 1,011 160 65 38	326 1,189 1,824 1,403 373 75 47 17 7	3 28 148 686 3,447 2,858 1,612 1,006 585	2 8 22 49 1,255 1,624 1,006 713 500	606 293	2 1 8 31 340 542 694 703 823	1 1 70 128 149 168 249	1 7 30 270 414 545 535
	TOTAL	1,784	899	885	892	503	389	749	356	393	143	40	1
Animistic.	0-1 1-5 5-10 10-15 15-20 20-30 80-40 40-50	59 205 292 216 109 272 247 160	34 87 137 125 67 103 123 98	25 118 155 91 42 169 124	58 203 288 202 78 46 10	33 87 136 125 64 41 10	25 116 152 77 9 5	1 1 4 14 32 214 210 128	1 1 8 59 104 84	1 3 14 29 155 108	1 4 12 27	3 9 9	1 4 9 18
	50-60     60 and over	109	63 64	46	2	2 2	2	74	51 53	23	33	10	23
		•		-	•	NOOL	•	•	•	,	,	, ,	, 01
	() TOTAL	914,890	463,255	451,635	_	247,450	•   <i>160,96</i> 3	372,612	185,125	187,487	133,865	30.690	109 105
All Religions	0-1 1-5 5-10 10-15 15-20 20-30 30-40 40-50 50-80 60 and over	25,251 73,472 125,407 118 682 63,650 163,730 130,493 84,816 63,822	12,404 85,778 62,407 62,207 74,490 77,767 69,508 42,910 32,239 83,550	12,847 37,690 63,090 56,476 29,160 85,963 60,995 41,906 31,583 32,017	25,191 72,984 122,864 101,448 36 075 86,363 7,720 2,723 1,563	12,383 35,648 62,064 60,915 80,857 34,165 6,801 2,242 1,248 1,129	12,808 37,338 60,800 40,553 5,218 2,198 919 481 315 363	53 444 2,364 16,344 25,875 113,798 99,369 55,812 33,487 25,066	21 116 314 1,207 3,483 41,407 57,608 85,121 24,926 21,522	32 328 2,050 15,137 22,392 72,391 41,761 20,691 9,161 3,544	7 44 179 890 1,700 13,569 23,404 26,281 28,772 39 019	30,680 11 29 85 150 2,195 5,099 5,547 6,665 10 899	7 38 150 805 1,550 11,374 18,305 20,734 22,107 28,120
	TOTAL	737,460	372,602	364,858	1 '	198,025	126,544	299,412	148,397	151,015	113,479	26,180	87,299
Німоч	0-1 1-5 5-10 10-15 15-20 20-30 30-40 40-50 50-60 60 and over	19,915 57,411 99,548 95,731 50,913 132,647 106,449 69,135 52,240 53,466	49,455 49,788 27 640 68 158 56,629 34,805 26,194	10 116 29,384 50,093 45,943 23,276 69,486 49,820 34,330 26,046	57,024 97 270 8 80 423 8 28,863 9 29,916 6,665 9 2,377 1,871	9,785 27,926 49,161 48,660 24,470 28 078 5,885 1,971 1,103 986	10,088 29,098 48,109 31,763 8,893 1,838 780 406 268 301	35 351 2,125 14,483 21,043 91,053 79,638 44,436 26,537 19,712	14 92 270 1,052 3,030 33,210 46,330 28,039 19,346 17,014	21 259 1,855 13,431 18,013 57,842 33,308 16,397 7,191 2,698		9 24 76 140 1,870 4,414 4,795 5,745 9,107	7 27 129 749 1,372 9,809 15,732 17,527 18,587 23,360
	6	1	İ	1	l	ł	l	Į.	į į	1		",20"	=0,000
	••												

L-EFFECT AND STATE CONTROLS.

### TABLE VII

Age set and divil condition. Part I - Districts and States continued

Age sex and civil condition. Part L-Districts and States-continued.													
FRIT		PO	ULATIO:	*	U	TEARRIN	D [	1	CARRIE	D	,	MIDOM.	m,
GIOTE		Persons.	Males.	Familia.	Person.		Tomales.	Persons,	Males.	7	Person	Mains.	-
1				•	KURNO	vor.		,	10	, H	1.		14
ſ	Teras	122,540	63781	#.N7 1	17,506	JUL0 JUS01	MICLEONS REJOS	- 29.494	155H	25 1/3	14.00	3,544	15.00
- 1	0-1 1-6	2,618 10,618	1.740	1,814	0,300	1,764	1 815	14	10	9	-	-,	-
1	5-10 10-15	17,958	6,168 8,840 8,693	8 63a 7 344	17,619	H.B.4	6,877 6,874 8,985	144	n 193	133	1 1		19 44
EPASHAK.	15-90 90-30	8,915	19,308	11,2503	17,479 14,488 6,886 4,837	8,863 4,803 4,297	361	1,421 18,667 18,657		3,868 9,863 8,730	130	230	119
Ì	90-40 40-50 50-40	16,564 19,818 8,017	8,949 8,619 4,113 4,431	7,515 5,199 3,901	T04 E50 140	661 200 111	10 10 20	18,837 7 TM 4,735	9,744 7,907 4,907 3,391 3,164	1,000 1,000	9,361 9,775 3,191	401 614	1,800 2,863 2,610 2,610
ί	60 sed one	0,330	4,431	4,046	144	304	, F	1,100	3,164	603	4.000	1,523	2410
{	0-1	23,696 1,663	97,295 818	873	35,794	24,867 814	\$5,867 \$70	#1,941	30,827 2	11,040	6,971	1,417	4,534
1	1-6	8,677 7,666 6,780 3,796 6,366	4,013	2,512	1,864 8,844 7,890 8,418 8,808	9 487 2 006 3,694	2,507 2,002 2,703	23 76	13	4	=.	Ξ,	i
CHEMINAL.	10-18 16-20	6,780 3,786	1,040	1194	8,416 8,806	1.830	1 400	1 220	20 54	1 100	14	3	l u
1	90-30 90-40 40-80	7.61	4,244 0,78,8 0,818	1,001 1,472 1,337	1,872	1,714 138 71	117 84 85 13	6,874	2,362 8,576 3,125	1,503 4,482 2,649 1,378	843 1,166	虹虹	40 FB
į	40-80	7,881 4,797 2,318 8,800	1,932	1,614	## ## \$1	# #	15	6,874 6,886 6,888 8,287 1,888	142	304 236	1,007	204 240	1,000
í	TOTAL	1,211	441	847	<b>#27</b>	257	246	527	20	.000	75	34	42
]	면 발	# 171	90 83	15 19	34 169	30 93	15 70		_	3	=		=
Ambuno	6-10 10-15 18-20	194 190 81	90 85	64 34	116	80 61 44	64 63	1 14	;	11	[ =	_	=
]	90-80 80-40	104	104	110 75	#	#	1	170 186	84 91	114	11	- 1	-1
ł	40-40 20-40	#	85 20 27	40 19				# # # # # # # # # # # # # # # # # # #	30 30	17	15	13	10
,	W LEEK WHEE	•••	•	-	DEI	LLARY	- '			, ,		1.0	16
1	Tor	867,170	139.004	as as	191,597   1987,19⊈	294,757	139,630	345,847	171,000	D'4,501	194,794	23,266	91,831
	0-1 1-5	23,000 74,790 318,357	11,370	12,001 38,410 84,781	76,183	11,740 30,161	11,000 36,731 60,151	80 480	27 141	13 120	3	14	3 80
ARE	\$-10 10-18 15-30	118,157 110,006	90,320 90,360 97,037 34,740	86,781 62,990 89,763	113,000 00,107 05,643	H. 937 H. 793	87,874	8 783 18,786	1,747	14,017	1,003	1 8	205 806 1,3103
RELIGIOUS.	10-80 30-40	110,006 64,166 107,836 185,364	61,973 67,340 39,591 38,043	85,643 ) 87 (74		0710 270 G	1,016 2,120 1,004	114,100	41,570	23,318 61,53,0 87 025 17,214 7,679	14,717 84,448 84,871 84,817	2,314 6,734 6,318 7,871	18,403 18,600
}	60-80 80-60	77,863 96,836 67,806	39,591 36,043	27 £71 27 £74	8,136 3,663 1,616 1,633	971 871	1,004 830 831	18,790 97,901 114,100 90,903 48,903 97,658 18,618	1,749 4,409 44,676 43,876 31,069 1,84 14,863	17,214 7,679 3,033	98,671 29,527 26,537	7 271 9,006	19,809 18,809 18,183 18,964 19,863
	Total	779.344	21,840 381,650	22,904 278-04	36.00	200,304	Z39.480	307.304	151,000	IB <sub>i</sub> ON	213,030	34,344	19,383 83,414
İ	0-1	91,079 96 300 100,030	10 977	10,608	21,019 55,000	10,340	10,670	49	20 121	316	4 81	14	37
. i	10-15	103,636 96,564 96,365 165,863	32,994 90,182 91,967 31,963 72,953	81,184 82,687 67,187 28,842	68,707 68,707 68,807 81,744	\$3,139 40,509 \$1,560 37,480	23,751 40,000 23,230	2 618 14,673	1,514	12,54A 12,54A 20,443 61,710	1,615	84.	163 961 1,691
Harry .	15 20 20-80 20-40	163,463 111,463	31,763 73,953 60,751	74 961 83 367	13,004	30,123 0,1*3	4 554	191,441	30,691 47,641	61,710 82,968	14,000	3,040 8,231	1,601 11,840 17,840
	40-80 80-60	115,861 96,961 48,694 43,080	60.251 26.20 26.104	24,741 21,890 30,808	\$3,884 8,140 8,941 1,515	1,843	1,845	94,731 191,461 20,800 61,866 E4,374	4,340 39,691 47,641 27,464 17,464 13,086	82,968 16,216 0,710 2,646	1,040 14,000 13,007 13,004 53,000 14,161	8,040 8,603 8,078	17,346 17,346 17,175 17,197
	( Ter	87,300	57,007 45,463	90,908 41,908	40.001	723 84,609	25,579	HATEL MADE	11,000	13.079	10,479	2,074	17,013 7,748
	0-1	3,947	1,33%	1,323	5,645 7,846 11,791 9,631 9,973 9,804 680 800		3 253	1	1	=======================================	1	1	-,
	10-18	10,000	8,9713 8,831	4,943 4,943 1,257 4,436 1,236 1,236	11,791 9,631	3,637 8,947 8,748 3,108 3,273	4,163 6,634 2,663 607 571	117	124 124	114	47	10	13
H-MATCH TA	15 30 20-38 80-40	14,700	0,443	5,330	8,804	3,10k 3,173 477	盟	12,136	174 300 4,965	133	1,600	10 250	900
	40-80 80-60	18,510 1,300 0,365 6,561	1,5 to 1,912 1,512 1,512 1,512 4,017 1,540 1,540 1,540			163	166 67 15	12,136 0,000 0,000 0,001 0,001 0,001	2,404 2,100 2,100	2,734 7,194 8,864 1,483 813	100 1,000 1,001 2,013 2,014 5,000	350 440 536 887	94 900 1,416 1,608 1,675 2,666
	( Tenu	1,001	2,770 1,759	1,001 1,777	1,894	70 2,682	20	1,117 1,267	\$09,1 CE2	200 623	343	ers;	1,004
	11 =	118	144		118	143	160	- 1		~	-,	- 1	-
Champital's	s-10	614	197	180 204 215	報	176	240	17	1	1 15	: : !	i	_ 1
	{ ! <u>₽</u>	豐	184 914 917 163	347	201	144 148 20 11	#	429	181 174	77 570 166	4	1	ä
	90-90 90-90 90-90		163	113	# 12		18	155	2000年8	ᇤ	73	16 14 18	# # #
	( so used or see	143	*	-	14	•	•1	79		18	**	*	-

AGE, SEX AND CIVIL CONDITION I—BEILARY, ANANTAPUR AND MADRAS.

# Age, sex and civil condition. Part I -Districts and States-continued

	Ago,	PO PO	PULATIO	on N	π. <u>π</u> .	NMARRII	ED	1	MARRIE	D	1	vidowi	ED
RELI GIONS	AGE	Persons	Males	Femalos		Males		Persons	r	1	Persons	Males	Females.
ı	3	3	4	3	8	7	8	1)	10	п	13	13	14
				I	BELLAI								
	TOTAL	1,019	677 6	<i>342</i> 8	478 18	<b>367</b>	7	401	257	144	140	53	87
	0-1 1-5	14 51	27	24	42 80	27 42	15 38	8		3	9		9
	5-10 10-15	91 132	42 89	49 43	108	82	26	15	7	8	9		9
IN	15-20 20-30	107 223	8ଓ 15९	21 70	76 92	75 88	1	28 116	10 58	18	3 15	7	8
	30-40 40-50	183 113	128 84	55 29	31 18	27 17	1	127 67	88 52	39 15	25 28	13 1 <u>5</u>	18 18
	50-60 60 and over	56 49	28 34	28 15	13 5	2	11	22 23	19 23	3	21 21	7 10	14
	•'				ANA	UTAPU	R						
	TOTAL	955,917	492,346	463,571	441,884	270,891	i	<i>376 995</i> 39	186,634	190,361	137,038 4		102,217
	0-1 1-5	26,569 84,468	12,954 40 367	13 615 44 101	26,526 84,018	12 938 40 210	43,778	402	114	288	48	3 13	85
	5-10 10-15	131,783 114,964	64,920 { 60,983	66,854 53,081	129,739 98,710	60 265	65 073 18,115	1,848 15 420	223 670	1,825 14 750	196 834	40 48	156 786
ALL	15-20 20-30	70,416 179,152	37,391 87 891	33,025 91,261	39,177 45,611	34 110 43,027	5 007 2 584	29,221 117,568	42,499	26 030   75,089	2 018 15,973	90 <b>2,</b> 865	1,928 18,608
	30-40 40-50	133,736 90,224	72,502 48,171	61,174 42,050	10,230 3,917	9 118 3 259	1,112	98,597 58,214	57 015 37,037	40,682 2 ,277	24,909 28 093	5,829 6,978	18,608 19,080 21,115
	50-60	65,138	35,194	20,941	2,178	1,829	319 1	33,440	25,231	8,208	29,520	8,131	21,389
\	60 and over	59,487	31,901	27,566	1,778	1,430	339	22,246 339,434	10,138	3,108 171,583	35,443 127,682	11 824 32,676	24,119
	Total 0-1	864,315 23,777	445,055 11,821	419,260 12,153	397,199 23,743	244,528 11,612	152,671 12131	339,434	167,851 0	21	127,002	32,076	<i>95,006</i> 1
	1-5 5-10	75 446 118,140	36,062 58 000	30,391 60 050	75 012 116,197	35 984 57,858	39 078 58 339	357 1,768	86 199	271 1,569	47 175	12 33	85 142
<b>.</b> _	10-15	103 669	54 960 33,623	45,709 29,702	88,383 85,126	54 310 30,553	34,067 4,54.1	14,484 26,290	600 2,954	13,684 23,336	802 1,909	44 86	758 1,828
Imou -	15-20 20-80	63,325 162 183	79 611	82 572	41,592	30 371	2,218	105 549	88 038	67,511	15 042	2,199	12 843 17,853
	30-40 40-50	121,598 82 461	65,854 41,072	55,714 38,389	9 671 3,703	8,627 3,047	1,044 606	88,552 52 497	51 7 35 34,355	0 817 18 142	23 375 26,261	5,522 6,620	17,853 19,641 19,820
	50–60 60 and over	59 701 54,015	32 234 28,595	27,467 25,120	2,079 1,663	1,743 1,354	908	30,121 19,786	22,810 17,065	7,311 2,721	27,501 32,566	7,681 10,476	19,820 22,090
	TOTAL	85,007	43 726	41,281	41,272	24,320	16,952	34,979	17,446	17,533	8,756	1,960	6,796
	0-1 1-5	2,623 8,°39	1,250 3,975	1,373 4,364	2 615 8 297	1,246 8,940	1,369 4 348	8 41	4 25	4 16	1	1	
	5–10	12,688	6,860 5 559	6,326 4 925	12 593 9 554	6 333	6,260	73	21	52 835	20	6	14
Musalman -	10-15 15-20	10,484 6,521	8,448	3 073	8,674	5,480 3,226	4,065 418	901 2745	66 219	2,526	29 102	4 3	25 99
	20-30     30-40	15,596	7,569 6,156	8,027 5,123	3,648 500	3,328 4 37	320 63	11,094 9,339	4,099 5,416	6,995 3,898	854 1,440	142 273	712 1,167
	40-50 50-60	7,226 5 097	3 802 2 768	3,424 2,329	190 94	150 82	40 12	5,828 3 116	3,321 2,200	1 999 850	1 713 1,887	328 420	1,885 1,467
	(6) and over	5,156	2,839	2 317	107	80	27	2,389	1,976	863	2,710	763	1,927
	TOTAL	4,923	<b>2,641</b> 62	<b>2,282</b> 70	2,552 131	1,507	1,045 69	1,906	999	907	465	135	330
	0-1 1-5	132	240	261	501	62 239	268	2	2	1	_		
	5-10 10-15	715 587	354 329	361 258	708 562	351 326	857 236	6 22	2 8	19	1 8	1	8
CHRISTIAN -	{   15-20   20-30	1,066	235 562	205 504	286 291	221 255	65 39	148 704	13 285	185 41	6 68	1 22	5 46
	30-40 40-50	620 389	892 214	228 175	43 17	40 8	3 9	510 281	828 185	182 96	67 91	24 21	48 70
	50-60 60 and over	259 212	143 110	116 102	4 6	3	1 3	151 81	117 64	84 17	104 125	23	81 82
	TOTAL	1,454	779	675	749	452	297	596	285	311	109	42	6 <b>7</b>
	0-1	35	16	19	35	16	19						<b>.</b>
	1-5 5-10	167 222	85 114	108	168 221	85 118	81 108	1	1	1	1		••
Animistic	10-15	194 100	112 6;	82 37	182 69	111 59	71 10	12 30	1 4	11 28	1	Í	<b>-</b> 1
	20-30 30-40	262 204	113 107	149	57 13	52 11	5 2	197 178	59 90	188 83	8 18	2 6	6 12
	40-50 50-60	125 78	72 45	53 27	5	4	ī	96 51	61 40	85 11	24 21	7 5	17
	60 and over	73	52		] 1	1		35	29	8	87	22	16 15
	( TOTAL	526,911	276,107	250,804	M <i>I</i> 222,921	ADRAS 135 620	87,301	250,540	130,508	[ <b>120,032</b>	<i>53,450</i> (	9,979 (	43,471
	0-1	12,581	6,841	6 240	12,568	8,895	6,233	12	5	7	1	1	43/4/ I
	1-5 5-10	40,958 56,521	20,205 28,205	20,753 28,316	40,758 55,977	20 100 28,400	20,652 27,977	187 505	102 192	85 813	19 39	8 13	16 28
ALL	10-15 15-20	51,612 49 987	27 575 24,790	24,037 25,197	47,708 29,504	27,178 22,860	20,530 6,644	3,778 19,960	388 1,896	3,890 18,064	126 523	9 34	117
RELIGIONS.	20-30	111,464 85,680	56 921 47,580	54,543 38,100	28 602 5,028	25,376 3,967	3,226 1,056	78,530 71,813	30,831 42 000	47,699	4,332	714	499 8,618
	30-40 1 40-50	58,805	32,542	26,263	1,633	1,054	579	48,599	29,360	29,818 14,239	8,844 13,578	2.128	7,231 11,445
	50-60 60 and over	34,724 24,579	18 815 18,183	15,909 11,448	481	432 818	241 163	20,912 11,244	15,982 9,752	4,930 1,492	18,139 12,854	2,401 8,083	10,738 9 791
	•	1	1		•	•	,	•	j.	, ,	J	1	

	Age, s	ex and	elvil	condi	ition.	Part l	L.—Dis	riote	and St	Ltes—o	ontini	eed.		
MINICIT.			PULAT		- 1	UNE	ARRIND	- 1	X.	TRITED	- 1	WI	DOWED.	
gions.	AGE.	Persons.	Males		abet. Per		Ealos   Pi		Persona	Males. N M	11 11	be seemed	Males  I	 
1		•				DRAS-	-coectes		•	-	_	-		
r	Total	497,722			.504   17	4944   1		67,076	11	100,000	<b>80,804</b>	44,809	2,360	24,230
1	0-1 1-8	10,877	ويه ا	ee   1/	130 1 1201 3	0,860	16,171 21,704	5,133 18,515 23,537 15,665	161	163	74 276	15	13	13
_ \	10-15	41,10 91,10	1 23.3	10 1	1 0223 1 012	15,307 17,507 13,064	18.053	4.023	8,483 17,538 65,700	1,601	3,125 15,636 39,613	115 454 8,854	20 H	106 425 3,875
Hranc	15-30 30-80 30-80	. 90,44	45.0	ee   4	1,387 1,387	3,544 1,166 443	19,347 2,830 773	1,743 608 330	80,810 83,865 16,700	36,080 34,080	34.830 11.801 3.910	7,577	1,817 1,819 8,007	6180
į	40-80 80-80	44,53 51,56 19,67	30,4	100 1	0,844 2,021 0,835	443 306	219 251	131	18,790 8,903	34,980 34,984 11,650 7,716	3,010 1,145	10,847	2,007 2,530	6,633 6,700 8,698
	to sail over					D,#4	14,805	8,579	20,275	13,765	11,639	4754	011	3,863
	0-1 1-5	1,0	<b>11 11</b> 11 11 11 11 11 11 11 11 11 11 11	544 200	1,943 2,834	1,000 3,936	1,843 1,843	1,048 1,548	14	7 7	7	- :	<u> </u>	
	5-10 10-15	5 T1	1 1	941 708 902	2,606 2,606 2,357	8,876 4,841 2,361	2,786 2,666 3,130	1,186 730	1,816	41	215	4	1	40
Naviges .	16-80 20-30 30-40	112	i à	956 956 931	5,391 3,570	8,871 473	453	11 11	7,847 7,886 4,484	9,863 4,113 3,011	1,891 4,765 1,923 1,613	## 7# 1#7	94 130 146 183	904 986 1,071 946
	#0-#0 #0-60		7	## ##	2,005 1,480 1,090	118 64	49	19	9,396 1,480	1,070	\$07 167	1,007 1,140 1,166	184 265	944 923
	Torus	44,1	- 1		H.100	DI,DEE	22,844	11,44	36,114	8,803	8,118	3,774	760	3.9H
	0-1 1-5	1.0	# 1	810 810 408	546 1,963 2,848 2,648 2,006	1,004 8,788	1,900	145 1,840 1,540	10	7	14	- 1	- <sub>1</sub>	- 1
	5-10 10-15	1 3		276	2,043	4,961 4,965 8,635	1,909 2,363 2,361 1,969	1,004	830	16 57 1,823	41 770 2,000	## 174	1 7	3 23
Ожинеты	18-80 90-30 30-40	3		,276 ,010 ,464 ,198	1000	4,818 971 408	9.763 860 177	1,136 301 236	4,711 3,180	2,510 1,834 1,175	9,189 1,808 501	1 674	180	245 477 734
	80-60		04 2 123 4 100 3 113 1	4501 456 960	2,151 1,30 003	165	13 67	70		1,175	146	1,010	187 203	734 784 784
	Toras			,545	-	246	703	90		ans .	336	DH	-	
	0-1 1-5		# # 123	14	#	## ## 1,81	14 43 P7	21 44 64	1 1	. 1	-1	-,	-,	
	8-10 10-15 18-80		147 147	57 130 178	8	906 198 194	164	2		13	13 88 114	10	1	1
OTERN	20-20 80-40		967 984	373	134 83 89	23	200 25	14	347 344	178	40	14 57	10 14	17
	40-80 50-60 80 and em	-1	181 82 49	04 21	*	1	1	,	#	13	11		1 7	10
	Q	·					GLEPU			1309,962	1280790	1 767 234		1234.947
	[] Total			0,642   0 413	20,875	799,653 41,866 161,666		20,00	101	1 85	63 517			
	0-1 1-4 5-10	18	587   1	1.JT0	105,453	161,000 901,000 154,036	102,657	103,63 63,66 13,94	9 9 1 1	478	1,543 14,141 43,837	134 134	18	46 166 359
ALE	10-15	- 111		1,103	80,191 80,936 136,836	10,235	61,319	15,94	0 181,777	2,518 61,190 94,608		1,436 13,833 21,866	1,430 2,784 8,041	1,393 10 894 18,798 37,640 39,373
A LL	40-40			6,818 6,133 76,111	80,936 136,836 90,017 60,716 46,848	0,447 0,807 1,988 1,136	90,877 78,447 102,657 90,954 67,361 63,319 7,180 1,961 1,917	1,39	7 173,000 0 100,000 0 61,910 7 41,000	6 (0.119	77,903 #0,460 18,634	25,600 E3,601 U4,601 47,500	8,041 6,430 11,878	17,640 39,373
	MO-40	1		81,841 47 845	41,705		363,660	Į.		1	5,700 306,975	i		1
	0-1	[		17.540	707,336 50,068	674,167 30,444				35	49	1 6	il	44
	1-4	11	0.013 0.013	73.337 06.340 84,477	61,051 100,663 76,571	20,444 130,434 194,344 147,787	19 45 74 94 97,77 84,66	98.71 92.11		H 801	1,50		i	347
Hrape	10-15 18-30 30-39		11,944	87,933	\$4,000 139,064 94,723	54,785	81,34 61,34	110	04 173,63 11 184,63	90,343 90,843	40,88 116,87 74,47	21,63	1,361 8,641	10,171 19,131 38,835 38,166
	90-36 90-40 40-80 80-80	_   i	M.633 19 Jane 91,309	100 010 13.100 40,613	44.00	167,797 00,866 56,785 1,851 1,851	1,85		06 177,60 21 186,61 82 186,77 97 84,61 80 80,61	8 3,416 8 58,331 19 90,843 84 96,029 72 43,447 11 83,971	74,47 39,70 16,13 8,83	1,570 11,630 11,611 11,501 11,501	1,361 8,861 4,870 8,300 11,164	34.100 34.311
	( <del>100</del>	ere.	11,040	45,936 27,977	40,024 31,679	29,600	9,91	ره اه	78 11.0	3 4,983	4,00			
	0-1 1-6 5-10	-	11,4% 678	413			- 1 44	1	45		1			=,
	5-10 19-16	=	8,617 4,790 4,001	2,384 2,138	1	8.00 8.70 1.70		1	78	1	104		4I _	. 1
Marri	913. 15-30 90-80 90-80 40-80		2,014 5,043 4,230 1,186 1,623	442 1,780 2,884 2,196 1,473 2,960 1,743 1,144	1,650 9,853 1,673 1,443 2,967 2,969	2,00 6,00 2,70 1,70 1,00	1.07	3	15 10 10 10 11 15 10 10 10 10 10 10	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	104 1,04 2,72 1,71 84	15		200
	1180-49	=	8,186 8,658 1,867	1,144	1,273 817 887				10 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.5	#	100	1 141
	( m			~~	1	ł	1	1	'	'		•	•	•

# AGE, SEX AND CIVIL CONDITION I - CHINGLEPUT AND CHITTOOR.

## TABLE VII.

Age, sex and civil condition. Part I.—Districts and States—continued.

	1	nge,	sex and		1			1	s and s	ARRIEI	— <i>co<i>n</i></i>	1	IDOWE	an
	RELI GIONS	AGE		PULATIO			MARRIF				1		ı	Females
	!		Persons	Males	Females	Porsons	Males	Females.	Persons	Males 10	Femnios 11	Persons 12	Males 18	14
	1	2	3	4	5	B -	7	8		10	•-			
	_	· • • • • • • • • • • • • • • • • • • •	1 00 501	10.444		INGLE		7,377	u 12,511	6,165	6,346	2,906 }	542	2,364
	}	TOTAL 0-1	32,531 923	16,444 462	16,087 481	<i>17,114</i> 921	<i>9,737</i> 460	401	2	2		'		
	1	1-5 5-10	3,424 4,769	1,675 2,360	1,749 2,409	3,400 4,782	1,665 2,345	1,785 2,387	22 35	10 15	12 20	2 2		2 2
ر.	IRISTIAN {	10-15 15-20	4,272 2,770	2,338 1,414	1,934 1,356	4,136 1,898	2,322 1,362	1,814 536	132 850	14 50	118 800	4 22	2 2	20
0,	landina.	20-80 30-40	5,455 4,243	2,650 2,138	2,805 2,105	1,539 269	1,310 176	220 93	3,720 3,544	1,30 <del>0</del> 1,884	2,414 1,660	196 430	34 78	162 852
	}	40-50 50-60	2,970 2,046	1,502 1,023	1,468 1,023	102 76	46 27	50 49	2,224 1,234	1,868 875	850 359	644 736	88 121	556 615
	į	60 and over	1,659	882	777	41	24	17	748	641	107	870	217	653
	ſ	TOTAL 0-1	2,194 50	1,172 25	1,022 25	1,074 50	<b>647</b> 25	427 25	969	491	478	151	34	117
		1-5 5-10	228 319	108 161	122 158	228 317	108 160	122 157	2	1	1			
		10-15 15-20	266 160	163 93	103	249 101	162 83	87	17 58	10	16 48	1		" 1
0	THERS	20-30 30-40	447 324	227 181	220 140	98 21	87 17	11 4	335 281	137 160	198 121	14 22	8 7	11 15
	ļ	40-50 50-60	200 121	111	89 60	6	4 3	2 1	155 <b>91</b>	97 52	58 29	39 36	10 8	29 30
	į	60 and over	79	41	38				40	83	7	39	8	81
	,	il Manus	(1,269,157	E47 C9E	621,532		IITTO(		512,096	250,822	261,274	164,849	35,144	129,705
	Ì	TOTAL 0-1	82,699	647,625 18,089	16,660	<i>592,212</i> 82,651	361,659 16 021	230,553 16,630	43	16	27	5	3	3
		1-5 5-10	120,874 180,184	58,115 89,990	62,250 90,191	119,955 177,882	57,992 89,678	61,963 88,201	377 2,108	110 285	267 1,823	42 194	13 27	29 167
٠,	ALL Religions	10-15	139,785 89,302	74,081 47,907	85,701 41,395	124,481 52,839	73,404 45,825	51,077 7,514	14,712 34,699	623 2,495	14,089 32,204	592 1,764	54 87	538 1,677
	LEMGIONS	20-30 30-40	219,790 178,463	105,188 93,463	114,607 85,000	61,653 13,558	58,927 12,476	2,626 1,082	143,719 137,797	44,320 76,067	99,399 61,730	14,518 27,108	1,936 4 920	12,582 22,188
		40-50 50-60	128,509 94,045	66,191	60,318 43,303	4,317 2,622	3,695 2,237	622 885 450	89,051 53,434	55,976 40,026 30,901	33,075 13,408 5,252	33,141 37,989 49,496	6,520 8,479	26,621 29,510
	1	C TOTAL	88,006 1,192,439	45,914 607,740	42,092 584,699	2,354 553,453	1,994 338,837	214,616	38,156 480,834	235,212	245,622	158,152	13,106 33,691	36,390 124,461
	i	0-1	30,496 111,716	14,947	15,519	80,451	14,929	15,522	43	16	27	2	2	
		1-5 5-10 10-15	168.017	53,958 83,751 69,189	57,768 84,266 61,637	111,312 165,812 116,101	53,837 83,459	57,475 82,353	363 2,022 14,101	108 267 587	255 1,755 13,514	41 183 574	18 25 53	28 158
1	Tindu -	15-20 20-30	130,776 83,593 206,761	41,964 99,014	38,629	49,418 58,380	68,499 42,511 55,977	47,602 6 907 2,403	82,462 134,432	2,367 41,20b	80,095 93,226	1,713	86 1,831	521 1,627 12,118
		30-40 40-50	168,587 119,772	88,015	1 80,552	13,053 4,148	12,066 3,564	987 581	129,885 83,807	71,236 52,738	58,149 31,071	26,129 31,817	4,713 6,294	21,416 25,523
		50-60 60 and over	89,322 83,419	48,025	41,297 40,086	2,534 2,244	2,165 1,830	369 414	50,299 38,920	87,688 29,001	12,611	36,489 47,255	8,172 12,502	28,317 34,753
		TOTAL	64,876	1	30,949	32,614	19,493	13,121	26,391	13,184	13,207	5,871	1,250	4,621
		0-1 1-5	1,837 7,292		938 3,789	1,834 7,281	899 3,501	935 3,780	10	2	8	3		3 1
		5-10 10-15	10,352 7,538	5,845 4,203	5,007 3,335	10,268 6 973	5,332 4,177	4,936 2,796	75 549	13 25	62 524	9	1	9 15
	Mubalman .	∤ 15–20   20–30	4,823 10,999	5,265	2,289 5,734	2,829 2,707	2,426 2,559	403 148	1,947 7,792	107 2,622	1,840 5,170	47 500	1 84	46 416
		80-40 40-50	8,264 5,716	4 568 3,042	3,696 2,674	426 134	862 112	64 22	6,992 4,430	4,032 2,738	2,960 1,692	846 1,152	174 192	072 960
		50-60 60 and over	4,015 4,040		1,710	66 98	57 68	28	2,643 1,953	1,977 $1,668$	666 285	1,306 1,991	271 527	1,035 1,464
		TOTAL	6,916	ſ	3,490	3,679	1,953	1,726	2,686	1,344	1,342	551	129	422
		0-1 1-5 1 5-10	219 784 1,049	114 842 516	105 392 533	219 730	114 848	105 388	4 9		4 5			
	Christian -	10-15 15-20	914	450 253	464 294	1,039 883 408	511 445 246	528 438 162	30 136	4 5 7	25 129	1 8	1	1
	Outside	20-80 30-40	1,130 920	495	685 440	804 48	245 27	59 21	776 787	238 437	538 850	50 85	12 16	3 38 69
		40-50 50-60	633 440	827	306 181	24 14	10	14	488 297	294 223	194 74	121	23 27	98 102
		t 60 and over	330	190	140	10	4	6	159	136	23	181	50	111
		TOTAL 0-1	4,905 147	79	<b>2,382</b> 68	2,459 147	<b>1,370</b> 79	1,089 68	2,176	1,079	1,097	270	74	196
		1-5 5-10	632 765	812 377	820 888	632 762	812 875	820 887	2	1	1	1	1	
	Annusno -	10-15	555 337	288 155	267 182	522 183	282 141	240 42	32 153	6 14	26 139	1	-	1 1
		20-80 80-40	893 710	405 400	488 310	159 31	143 21	16 10	716 631	258 362	468 269	18 48	9	9 31
		40-50 50-60	384 267 215	227 153	157	8	9 6	2 2	324 195	207 188	117 57	49 64	11 9	38 55
		60 and over	*15	127	88	4	2	2	123	98	25	88	27	61

## Age sex and civil condition. Part L-Districts and States-continued. RELI AGE

POPULATION UNMARKIND MARRIED WIDOWED.

CIDIII.	AGE	Persons	Males,	I mile.	Persons.	Wales.	Franks.	Persona		3 i		f	i_
		11		,		-	,,,,,,,	1	) ———	,- <u></u> -	1	-	] Francisco
•	•	•		•	-		-	•		**	13	4	
					NORT	H ARC	OT						
ſ	Tota -	140,000,004	1,031,057	1,634,507	900,232	635,930	410,511	872 Pet	425,637	467,000	275,827	145m	177,177
1	<b>0-1</b>	61,578	29,913	31,366	61,141	29,664	31,256	114	, at	78		,	
	1-4 5-10	234,446 343,462	107,660	110,000	22,177	107,134	115 715	1,114	418 794	3,279	87	) <u>s</u> ē	177
414	10-15	200.116	199	112,010	200,100	147,480	87.574	4,673 96,723	1 880	34.147	197	4	IN
RELIGION.	130 30-30	183,863	\$5,176 184,100	Tiutee	81,004	77 184	14,419	80,578 261,218	7,817 00,646		8,419	134	2.000 14.140
	20-40	\$74.144	135.272	181,879	63.636 5,070	60,863	5,067 1,964	201,318	125,007	100,470	19,034	1,000	14,148
	40-80	182,844	POLENS	94,710	1,411	2,307	1.013	255,696 164,319	87.0ca	\$0,014	64,885 44,885 48,894	0.00	20.766 20.000
ļ.	80-60 60 sad ever	196,436	71,414	00,690	1,011	1,297	514	86,815	61 134	28,877 10,064	H-101	8.00 8.00 15.00	20,000 40,006 40,072
,			1 .	1	1		1	1	1	1	1	ı	<b>4</b> ,072
ſ	TOTAL _	1,882,673	940 494	912,949	884,676	508,440	373.234	206,436	343,647	412,##	<b>301,541</b>	II,D7	164,364
	0-1 1-4	M.111	37,823	29,119	36,613	27,574	27,030	110	48	71		_1	2
- 1	5-10 _	906,888 878,414	180,002	107,810	254,715 274,241	97,940 136,240	1914	1,844	270 714	8,000	E39	10	197
	10-15	#17.199	113,323	103,770	191,434	111,843	70.828	94,517 64,136	1.433	22.120	817	l š	- 42
Eine	18-20 20-40	149,675	18,834	71,437	0,00	70,72	12 404	64,196	7,260	56,508	1,965	110	2 122
- 1	10-40	252,573	123,100	100,919	90,516 8,196	6,47	1,711	931,896 \$19,896 133,487	84,X21	147,174	17,845	27	11114
i	43-40	175,186	19.411	165.572	2,042	2144	1 1996	133,447	111,309	52,492	41,437	0.70	34,198
	80-83 00 and ever	129,168	60,078 60,906	63 UH7	1,814	1,167	457	80 448 F4,839	48,814	9,000	80,576	14.20	PR.006
,				15,823			1	l .					40,073
(	TOTAL	111.345	34,362	.100,003°	79,236	13,619	25,400	49,800	23,430	25,220	M,M7	1,003	2,364
ŀ	0-1	2,972	1,477	1,545	2,943	1,433	1,540	10					l _
ŧ	1-6 ~	15,000 15 000 13,000	<b>(38)</b>	8,717	13,435	6,749	0.003	171	34 70	10	11	- 4	_,
Manager .	10-15	12.000	9,183 7,031	0,443 0,608	10,570	6,937	5.546		80	~100			13 20
A PRATECT.	18-80	18,187	4 859	8,396	8,977	4.036	1,28	4,800	261	3,020	150	į	117
	30-80 30-40	15,500	6,836 7,360	11,014	4.504	440	361 120	12.447	4,511	9,948	1 2 2 2	201	1464
1	40-80	10,435	4,368	6.127	221	161	70	1,001	4.018	2,061	1.860 8,837	EN.	2,108
l	10-00	7 740	1,308 1,613	8,406	197	9.4	<u>*</u>	4,890 14,467 18,848 1,861 4,862 8,666	2,443 3,014	1,713	2,454 2,417	11% 642	3.150
•	00 and ever	f,601	2,703	1,229	116	•,	<b>3</b> 1.	****	-inte	***	-,-11	1	2,764
(	TOTAL	36,029	17,878	28,042	19,876	20,579	8,437	H,725	4,000	7,223	2,852	500	2,341
ì	0-1	1,183	511	204	1,194	ш	163	4			~ 1	~ J	
i	1-6 5-10	6,811 8,788 6,888 8,684	2.250	2,268 2,738	4,436 6,804	2.548 3.541	\$1.7	#	- 1	27	- 11	- <sub>1</sub>	1
German.	10-15	1	2.545 4.413	2119	Line	2,420	2,843 1,666	1,000	23	218			•
CARDINATE A	15-50 ~	2,004	1.000	1.445	1,114	1,440	<b>■</b> 17 ]	1,000	138	2 72	25	8	23
- 1	30-30 8 1-40	8,8T9 4,417	2,512 2,30 i	8,167 2,133	1,119	913	240	8,871	2,120	1,075	- 13		206 270
l	40-an	2,000	1,007	1,565		3	41	9,704	1.3-0	967	676	71	-
, ,	5 1-00 OU and greet	8,808 8,867 5,766	1,097	1,000		13	13	4,311 8,304 8,306 1,300 447	200	201	ET 6	101	8TO
·						- 1	- 1		1				
ſ	TOTA	8,872	4,362	4,040	3,967	1,004	1,063	3,000	1,845	1,054	1,506	363	1,152
1	0-1 1-5	247	114	212	227 947	114 250	112 207	- 4		1	= 1	=	•
1	5-10	971 645	ᇳ	223	653	230	217	- 1	- 1		~ 1	- 1	- <sub>1</sub>
	18-15	760	50	351	967	220	777	.0		73		1	
Jur -	13-20 10-20	1,413	500	273 792	232	276	60	193	25	*97 604	117	-13	.15
4.	30-40	1,191	0.77	846	m	<b>6</b> 3 1		811 804	477	427	199	47	165
1	¢0-#0	1,724	540	48.2	- 2	弁	4	64T	3-3	281 129	301	67	327
(	50 and ever	191	410	38-5 440	캶	17	- 1	201	250	63	5.4	134	254 Wei
•		1	1										
						LEM							
r	TOTAL		1,052,035	1,041,000	800,800		d6,342				<b>34,657</b> ]	44,072	Me,365
1	0-1	PR 907	27 907	\$9,090	80,637	27,844	20,012	108	76		14	7	7
)	1-5 4-10	278,815 296,611	101,\$19 148,137	100 316 151,454	812,565 806,197	107,100	100,076	1,187	\$1.00 J	6-A	657	#1	11
. 1	6-15	244.187	1111.486	117 67#	F14.E01	194 015	100 S1A	10 141		10,182	M4.5	H i	ELL 604
AST	14-30		80 431	70,741	100,106	60,404	26,704	67,000 272,000	9 376 10 379 137 338 06,373	14.857	1,300	907	
	20-20 20-4	BOLDET	148,434	168,081	12 422	08,451	7,847 2,623 1,855	241.072	727.234	171,436	21,10	1,701	16,165
i	140-40	190,947 141,430	148/92 78/001	100,015	1,577	2,714	1,565	291,879 147,833	86,172	#UHI	47.635	7,947 8,848	<b>33</b>
	10-60	111,000	73,5°46 59,161	72-144 88-808	1,000	1 ,81 2,714 1,987 1,145	671	23,413 23,540	44,010	10,000	53,978	10,116	16.166 20,686 20,686 40,270
,	40 124 274	111,500	-			4,144					. 1	14,544	47,549
1	Total	2040,432	7,079,076	1,030,536	906,706	IH.M	412,000				11,347		74,067
	0-1	84,830	20,705	25,173	\$4,784	20 6 5	30,000	. 14	79	.0	28		7
	<u>}</u>	204,571	H 0.333	106,640	TOL. 17.6	17.60	104,529	1,150	807	2,100	77	22	_=
	10-15 _	91,506 270,541	123,413	114.067	204,003 206,176 217,002	\$9,814 1,87,409 190,248	146.34% 07.713	1,130 2,000 18,004	2,755	15,748	#	144	204 204 206
Herry -	14-29 -	#1.##0	161,379	74,440 191,723		77.510				47.310	2,597 18,417	114	3,003
	100-00	341,340 343 101 254,466	10.75	144.200	10,000 22,000 8,634	77,919 63,900 10,944 2,441	7.843 2.841	24.637	36	11,400	24	77.0	15,564 27,888
	ll+o-#o _	100.00	141.12	98,047	8,818	2441	1.217	\$5,540 261,723 261,629 141,666 61,566	94.67 13.139 14.235 19.365	11,400 68,964 97,635	M 144 M 123 M 127	7.790 8.815 7.790 8.846 10.608	3,000 16,065 20,000 80,000 62,371
	8r-00	141,613	71,908 87,409	10.4CE	1,974	1,334	843 597	61,000	11,003	10.511	PL 117	14,544	
	4	1	1										,

# AGE, SEX AND CIVIL CONDITION I—SALEM AND COIMBATORE.

## TABLE VII

Age, sex and civil condition Part I.—Districts and States-continued.

	DDI T	1	PC	PULATIO	)N	บท	MARRIE	D	М	ARRILD	)	w.	IDOWEI	)
	RELI- GIONS	AGE	Persons	Males	Females	Persons	Malos	Females	Persons	Males	Females	Persons	Males	Females
	1	5	3	1	3	CALEM	7	` \ .dad	91	10	11	12	18	11
	,	· · · · · · · · · · · · · · · · · · ·		04 500 1		SALEM	14,213	9,821	19,231	9,697	9,534	3,910	680	3,230
(c	MAWIARI	TOTAL  0-1 1-5 5-10 10-15 15-20 20-30 30-40 10-50 50-60 60 and over	47,175 1,297 5,177 7,388 5 832 3,786 7,972 6,016 4,283 2,830 2,594	24,590 695 2,652 3,771 3,062 2,083 1,071 3,258 2,139 1,525 1,334	22,585 602 2,525 3,617 2,770 1,703 3,901 2,758 2,111 1,305 1,260	24,034 1,292 5,158 7,323 5,357 2,416 2,029 281 94 46 38	093 2,644 3,746 2,936 1,959 1,897 223 05 25	599 2,514 3,577 2,421 157 132 58 29 21	4 17 62 467 1,323 5,667 5,153 3,352 1,843 1,343	1 7 23 124 120 2 120 2 932 1,049 1,366 1,055	39 343 1,203 3,547 2,221 1,403 477 288	1 2 3 8 47 276 582 837 941 1,213	1 1 2 2 4 54 103 125 134 254	1 1 6 48 222 479 712 807 950
	[	TOTAL	15,375	7,480	7,695	8,153	4,333	3,820	5,950	2844	3,106	1,272	303	969
Сн	RISTIA \	0-1 1-5 5-10 10-15 15-20 20-30 30-40 40-50 50-60 60 and over	761 2 486 2,117 1,681 1,185 2,173 1,934 1,279 985 794	446 1,245 953 836 603 979 947 550 555 358	315 1 241 1 164 845 502 1 105 087 720 130	761 2,473 2,100 1,609 718 375 56 26 17	446 1,241 946 827 525 293 31 7 8	315 1 232 1,154 782 193 82 24 19 10	11 16 70 429 1,697 1,677 979 669 402	3 7 9 75 600 802 437 470 262	8 9 61 354 1,037 815 492 190 140	2 1 2 18 101 202 274 299 378	3 25 54 65 68 87	1 1 2 15 76 148 209 231 286
	-	TOTAL 0-1	31	19	12	13	11	2	13	7	6	5	1	4
Ja	IN {	1-5 5-10 10-15 15-20 20-30 30-40 40-50 50-30 60 and over	1 3 1 13 5 5 2	3 1 6 5 2 1	7 3 1	1 3 1 5 2	3 1 1 2 1	1	6 3 3 1	2 3 1 1	4 2	2 1 1 1	1	2 1 1
						COIM	BATOR	E						
		TOTAL 0-1	2,219,848 59 740	1,106,171 2° 841	<b>1,113,677</b> 30 399	1,045,909 59 657	<i>593,555</i> 29,310	452,354 30,317	945,960 76	464,098 28	481,862 48	227,979 7	48,518 3	179,461
R	All Eligions	1-5 5-10 10-15 115-20 20-30 30-40 40-50 50-60 60 and over	227 590 292 886 261,475 177,079 333 964 320,199 216,641 154,458 125,816	111,404 145,742 134,232 94,297 182,067 163,947 107,787 76,236 61,118	116 156 147,144 127,243 82 782 201 897 156,252 108 854 78 222 64,098	226,601 290,294 246,433 119,691 80,088 14,086 4,601 2,349 2,109	28,310 111,044 144,893 132,360 55,633 71,333 12,047 3,615 1,745 1,505	115,557 145 401 114 053 34 058 8,705 2 039 986 601 601	924 2 374 14 411 55,286 284 573 268 928 162,424 97,477 59,487	340 796 1,787 3 378 1 % 589 143 087 94 711 03 251 43 926	584 1,678 12 424 16 913 177 674 124 941 67 713 34 226 15,661	65 218 631 2,102 19,303 37,185 49,616 54,632 64,220	20 53 65 291 3,785 7,913 9,461 11,210 15,687	45 165 566 1,811 15,518 29,272 40,155 43,892 48,593
		TOTAL	2,145,397	1 -	!	1,008,128	<i>571,</i> 377	436,751	915 754	448,308	467,446	221,515	47,379	174,136
E:	Indu	0-1 1-5 5-10 10-15 15-20 20-30 30-40 40-50 50-60 60 and over	57,763 219 717 283 120 252 952 170 097 369,488 309,839 209 846 150,115 122,460	28,332 107,444 140 811 129,501 90 568 174,535 158,203 104,094 73 969 59,486	29 430 112 273 142 270 123,361 79,520 194,753 151,636 105,752 76 146 62,974	57,684 218,763 280 591 238 219 114,819 75 887 13 460 4,427 2 255 2 028	28,303 107,10) 140 017 127,796 82,121 67,837 11,562 3,188 1,689 1,484	29,381 111,603 140,574 110 423 32 698 8,050 1,898 934 566 564	72 891 2,320 14,123 53,252 274,908 280,300 157,292 94,716 57,880	27 375 771 1732 8 162 103,043 138,021 91 357 61 278 42 686	15 566 1,548 12 391 45,090 171 865 121 370 65,935 33 438 15,194	7 63 209 610 2,026 18 693 36,079 4°,132 53,144 62,552	3 19 59 63 285 8 655 7,717 9,219 11,002 15,336	4 44 150 547 1,741 16,038 28,362 38,683 42 142 47,216
		TOTAL	46,034	24,054	21,980	23,026	13,762	9,264	18,832	9,631	9,201	4,176	661	<b>3,51</b> 5
)	Šusalman -	0-1 1-5 5-10 10-15 15-20 20-30 30-40 40-50 50-60 60 and over	1,220 5,031 6 147 5,197 4,209 8,718 6,463 4,393 2,673 2,083	626 2,531 3,089 2,826 2,245 4,407 3,527 2,411 1,353 1,039	594 2,500 3,058 2,371 1,964 4 811 2,936 1 982 1,220 1,044	1,218 5 008 6 116 4,957 2,749 2,437 853 97 54	629 2,521 3 079 2,789 2,128 2,177 302 76 38 26	592 2,485 3,037 2,168 621 260 51 21 16	2 23 29 232 1,412 5 924 5,899 3,275 1,588	9 10 37 114 2,168 3,104 2,205 1,191 793	2 14 19 195 1,298 3,756 2,295 1,070 897 155	2 8 48 357 711 1,021 931 1,096	3 62 121 130 124 220	1 2 8 45 205 590 891 807 878
		TOTAL 0-1	28,308 757	14,968 382	13,340	14,697 755	8, <b>371</b>	6,326	11,326	6,122	5,204	2,285	475	1,810
C	JHRISYIAN	1-5 5-10 10-15 15-20 20-30 30-40 40-50 50-60 60 and over	2,836 3,610 3 315 2,756 5,727 8,878 2,393 1,765 1,271	1,427 1,807 1,807 1,471 8,099 2,202 1,273 909	375 1,409 1,803 1,508 1,285 2,628 1,676 1,120 858 680	2,826 3,578 3,247 2,110 1,749 288 82 40	381 1,421 1,792 1,787 1,372 1,355 179 51 18	374 1,405 1,786 1,460 738 394 89 31 22 27	2 10 25 55 618 3,725 3,215 1,849 1,169 658	1 6 12 18 96 1,676 1,948 1,141 778 446	1 4 13 37 522 2,049 1,267 708 891 212	7 13 28 253 395 462 556 571	 3 2 3 68 75 81 118 130	11 25 185 320 381 443 441

LER, MET AND CIVIL COMPONING. 1-COMPANIES, MOTE ANDR. 130 TAKKER.

### TABLE VII

### Age, sex and civil condition. Part I .- Districts and States-continued

1	= ربوسد إ	PC	TULATIC	) <b>W</b>		DIARRII	n	, and	KARIUS.	<del>-со</del> ян			
GIONA.	AGM.	Persons.		Prouder.			Permise.			i. Feedow		TIDOW E	
i	, ,	1			٠.	' r	•		*	11	13	Mahe.	14
,	) <b>T</b> er]	jee l		CO	IMBAT	ORE—	<del>waalada</del> Lii		37	1 11	, ,	و (	
Ozeszál	0-1 1-8 8-10 10-11 118-30 30-40 40-80 80-60 80-60	6 11 137 E1 19 8 8 8 3	3 3 13 30 15 9 9	4 3 4 5	SOUTH	19 14	44431111	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- - - 13 13	- 1	- 1	= = = = = = = = = = = = = = = = = = = =	1111111111
ſ			1,139,414	1,157,671	1,007,841	434,800	440,433	1,005,056		\$15,7E7	257,150	45.75	211,#IT
ÁZS Extracoirs	0-1 1-4 8-10 10-13 18-20 20-30 20-40 40-40 50-00 60 and over	00,500 900,405 904,914 971,806 197,833 804,317 806,956 836,979 161,978 181,978	25,643 109,736 149,400 148,619 101,413 179,044 164,439 180,108 63,386 69,533	23,600 115,659 154,514 138,963 94,673 212,073 163,639 118,673 78,467 63,008	04,163 836,530 800,830 844,675 116,807 80,080 19,756 4,714 8,307 1,764	21,003 109,220 144,438 140,360 92,886 73,400 11,408 8,440 1,668 1,276	23,560 118,930 181,934 104,935 23,271 8,660 2,340 1,854 600 465	00 1,181 4,886 98,904 18,886 999,794 973,796 97,900 60,878	610 946 1,968 8,482 100,859 144,557 107,747 71,651 88,166	\$7 731 3,410 34,019 70,136 198,939 134,409 67,129 30,609 3,176	44. 309. 900. 90,507 41,737 90,666 61,479 96,784	1 6 25 61 145 2,018 0,753 8,009 10,000 14,000	2 36 150 660 2,773 34,001 31,117 51,213 82,404
ſ	Total 0-1	2,183,771	1,084,598 30,591	1,000,470 31,797	888,860	578,654 30 543	411,006 31,781	648,700 73	41,865	486,707 34	945,661 3	43,865	201, INC
Hoose	5-10 10-15 16-30 30-36 30-40 40-80 80-80 80-80 80-80	80,850 911,004 904,676 964,654 194,007 986,653 810,001 886,657 120,004	103,419 183,480 183,863 94,266 108,869 184,185 113,848 78,003 08,230	31,797 106,1 6 148,466 130,781 80,729 800,684 184,839 113,376 74,004 48,908	66,500 210,405 600,627 230,707 100,746 17,675 18,676 4,461 8,106 1,643	108,000 126,432 131,478 67 103 71,300 10,944 8,860 1,610 1,206	108,698 148,080 97,880 21,648 6,118 8,128 1,128 1,128 486 438	1,061 4,109 94,666 72,666 873,673 967,807 196,601 86,566 67,1113	354 860 1,807 4,041 04,807 137 715 101,800 67,043 44,884	077 3,548 21,071 65,081 177,066 110,466 63,001 16,373 7,739	20 2,07 19,146 57,066 97,066 90,066 91,086	27 28 141 2,700 6,601 8,833 10,989 18,617	84 254 681 5,866 10,684 81,806 68,612 68,776 80,801
(	Term	67,863	33,436	23.50	HER	25,863	13,136	20,711	13,944	нли	4,000	794	£347
Monathan	0-1 1-5 8-10 10-13 18-20 20-30 80-60 40-80 80-60 90 and ever	1,517 7 486 9,973 7,913 8,836 11,397 8,648 6,836 4,665 8,406	\$19 2,763 6,041 4,28 2,948 6,333 4,862 2,370 2,133 1,703	766 2,683 4,923 3,685 9,900 6,116 4,454 2,000 1,900 1,814	1,544 7 418 9,508 9,196 9,373 8,360 977 150 58	817 2745 4,903 4,180 2,746 2,255 223 60 43	767 1,664 4,818 2998 607 1,84 40 14 20	110 110 110 1,425 1,465 1,666 4,775 1,660 1,660	16 67 46 183 2,973 4,964 2,074 1,694 1,434	1 25 105 577 2,310 5,405 1,701 616 205		1 8 1 65 106 136 187	10 20 73 302 849 11,256 1,273 1,260
í	TOTAL	04,004	31,000	35,642	33,30%	19,223	18,223	24.340	12,000	13,500	5,130	~	4,940
Оцияныя	0-1 1-10 10-15 18-30 29-30 20-40 20-60 20-60	1,663 Y,313 8,961 6,773 6,943 18,694 8,623 8,796 3,396 8,800	967 2,499 4,740 4,853 1,950 4,513 4,235 9,937 1,980	981 8,866 4,918 4,180 8,963 8,609 4,107 8,911 1,766 1,321	1,840 7,863 8,851 8,853 8,851 1,965 887 1100	365 3,614 4,705 4,618 8,800 1,608 183 65 98	978 3,808 4,863 3,873 1,081 873 184 97 80 78	6 36 36 366 8,665 1,346 6,334 8,867 1,446	2 11 26 70 187 2,850 4,016 2,645 1,823 1,823	17 58 510 1,888 6,173 2,830 1,739 174 218	2 8 9 96 900 0400 1,986 1,986	1 2 63 137 137 136 343	1 4 7 34 346 733 1,084 1,033 1,017
	Total	4,500	2,274 LA	2,364 13	1,642 198	1,854 68	<b>2=</b>	2,070	1,030	1,638	244	200	678
Jия	0-1 1-4 3-10 10-18 18-20 20-30 40-80 40-80 40-80	201 407 201 700 614 419 419	115 762 711 167 806 227 227 215	134 911 196 907 401 318 318 218	901 907 946 908 904 90 91 27 18	125 123 230 164 191 45 29 17	133 208 131 38 18 3 5	1 63 178 837 434 878 943 174	1 3 100 371 171 170	1 4 60 181 80 181 200 181 77	13 43 106 546 176 800	1 5 39 43 44 44	13 87 107 163 141 147
		ve 134 804	ut.the 2002	] <i>1,3</i> 00,663	TAN.	JORE	40,43	<b>ees</b> 375 (	GLAN I	OLTH I	int ext	<b>44</b> 757 (	940 ttl
Einemer.	0-1 0-1 1-3 8-10 18-15 18-18 18-80 190-80 190-80 190-80 190-80 190-80	\$6,554 272,106 592,252 592,252 592,673 542,677 541,586 270,661 170,516	FL348 108,748 141,467 124,887 102,416 123,310 103,68 137,648 63,788 C3,380	21,440 11440 145749 117,446 101,407 114,747 161,144 113,803 67,488 74,801	80,802 251,879 257,809 267,206 185,768 75,944 15,714 8,871 8,016 1,668	96,227 100,470 240,918 121,395 66,184 71,602 10,927 2,041 1,886 1,180	20,573  112,001  127,001  112,000  22,500  6,642  1,700  836  407  848	20	14 81 83 1,83	18 235 1,900 13,230 67,945 180,958 127,680	30 119 494	1	1 26 21 20 200 1900 1900 40,004 60,004 80,004

Age, sex and civil condition. Part I.—Districts and States—continued

	Ago, s	. and	017 22 00			nnti D	ł	N.	ARRIED	!	w	IDOWEI	)
RELI GIONS	AGE		Males   Fe	males Pe	1	Mulos F	omale.	Persons		Fomales			Fema cs
1	- 3	Persons	4	Idition - 2 c	8	7	н	ņ	10	11	111	13	14
				TAI		-conclu						40 474	226,912
tkon (	FOTAL 0-1 1-5 5-10 10-15 16-20 20-30 30-40 40-50 60-60	2,105,496 46,640 197,925 259,497 236,984 186,190 346,922 311,116 237,844 237,844 126,492	96,680   1 126,240   1 121,862   1 93,960   154,077   1 147,239   1 116,636   1	23,435 01,245 33,257 15,022	46 609 197,376 257,704	98,447 1 125,716 1	97,308 23,418 (0,920 31,808 02,510 29,976 5,417 1,541 710 419 309	897,236 29 525 1,696 13 267 66,768 254,951 254,403 168,871 87,740 48,986	13 228 476 1,135 6,787 85.063	465,785 16 297 1,220 12,132 50,981 169,888 121,614 65,170 21,731 7,733	276,386 2 24 97 402 2 385 20,615 44,986 65,381 66,316 76,178	1 5 18 31 123 3,105 7,264 10,133 11,577 17,217	1 19 79 371 2,282 17,510 37,722 55,248 51,739 59,961
	GG and over	130 653	57,522	73,131	60,134	32 995	27,139	54,335	23,059	31,276	16,184	1,468	14,716
fubalyab <	0-1 1-5 5-10 10-15 15-20 20-30 33-40 40-50 50-60 60 and over	2 453 14,747 18,291 14,751 11,662 21,376 18 069 13,186 8,328 7 790	1,200 7,414 8,801 7 271 4,503 7,875 7,438 5,715 3,608 3,274	1,253 7,303 9,387 7,480 7,060 13,501 10,631 7,471 4,520 4,618	2,452 14,701 18 149 13,791 6,274 3,851 586 176 88 66	1,189 7,132 8,869 7,103 4,795 3,303 465 132 66 41	1,253 7,260 9,260 6,548 1,970 548 121 44 22 25	1 42 135 938 5,231 16 404 14,848 9,016 4,623 3,087	1 12 33 75 292 4 453 6,735 5,324 3,460 2,068	30 102 863 4,939 11,951 8,113 3,702 1,157 419	4 7 22 157 1,121 2,635 3,984 3,617 4,637	2 3 6 119 238 259 276 565	4 5 19 151 1,003 2,397 3,725 3,341 4 072
	TOTAL	89,558	43,391	46,167	42 165	23,211	18,954 898	37,980	18,384	19,596	9,413	1,796	7,617
Christian ·	0-1 1-5 5-10 10-15 15-20 20-30 30-40 40-50 50-60 60 and over	1,730 9,477 11,978 10,448 8,099 14,670 12,721 9,459 5,949	6,316 6 120 4,668 2,961	898 1,874 6,077 5,018 4,085 8 354 6,601 4,791 2,988 2 481	1,730 9 457 11,914 10,140 5,361 2,798 393 204 97 71	832 4,592 5,881 5,373 3,732 2 352 256 102 51	4,605 6,033 4,767 1,629 416 137 102 40	3,612	11 19 53 277 3,855 5,587 4,224 2,525 1,838	8 37 243 2,410 7,390 5,289 2,785 1,087	8 12 51 627 1,502 2,246 2,240	1 4 5 109 277 342 385 673	1 7 8 48 518 1,225 1,904 1,855 2,053
	TOTAL	532	279	253	231	151	80	1	113	97	91	15	76
Jain	0-1 1-5 5-10 10-15 15-20 20-30 30-40 40-50 50-60 60 and ove	10 38 41 47 66 104 88 55 56	15 20 21 21 39 60 47 27 25 25	5 17 21 26 27 44 35 32 25 21	10 32 40 46 49 38 10 5	5 15 20 21 37 37 10 5	5 17 20 25 12 1	1 1 16	2 23 35 19 21	36 23 18	1 3 7 3 14 5 20	 2 3	17 19
	-			,	TRICE	INOPC							
All Religion	FOTAL  0-1 1-5 5-10 10-15 15-20 20-80 30-40 40-50 50-60 60 and ove	43,80 190,42 245,22 209,70 157,44 310 94 272,90 204,46 142,71	4 21,831 3 81,858 7 120,077 14 8,031 51 448 88 143,865 109 133,C27 99,072 86 70,244	970,948 21,973 1-7,065 125,150 101,673 75 196 167,(83 139,-62 105,397 72,542 64,187	860,996 43,804 190,280 242,231 194,528 100,421 69,766 12,486 3,913 1,982	2 895 1,439	21,978 1 6,98 122,827 88 097 25,35 6,05 1,82 1,018	141 7 2,819 7 14,026 3 64,930 0 224,659 0 226,156 8 150,523 3 87,839	59 653 1,546 6,286 77,688 5 116,889 2 88,920 8 60,213	82 3 2,166 13,086 48 ( 64 146,99 109,166 0 61,60 27,62	2 2 8 177 0 550 4 2,093 1 16,523 6 34,268 2 50,034 6 52,956	20 54 3 114 3 2,483 3 5,883 4 7,257 6 8,593	157 496 41,979 14,042 128,887 742,777 344,363
Німьц	0-1 1-5 5-10 10-15 15-20 20-30 30-40 40-50 50-60 60 and ov	40,0 172 6 223,8 191,2 143 4 284,6 252,5 189,3	87 19,890 96 84,657 49 110,207 46 98,593 06 74,586 68 131,324 132,261 132,261 132,261 132,261 133,261 134,261 135,261	890,935 20,197 88,039 113,642 92,653 68,820 153,344 129,290 97,508 67,656 59,786	1,487	19,800 84,697 109,549 97,217 8 68,866 58,294 9,878 2,715 7 1,337 7 1,038	20,1P 87,95 111,40 79,83 22,78 5,19 1,57 88 50 40	7	50 630 0 1,323 8 5,61 70,71 1 109,283 82 22 1 55 95 4 42,41	8 2,08 3 12 88 1 44,16 1 135,10 100,87 51,90 6 25,66 4 9,35	1 174 77 533 2 1,986 9 15,36 2 31,93 3 46,60 49,58 6 63,07	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 155 480 9 1,871 18 044 20,841 22 39,719 41,491 50,034
Musalm	An { Total   0-1   1-5   5-10   10-15   15-20   20-30   31-40   40-50   50-60   60 and or	1,8 7,6 8,8 7,6 5,7 11,7 8,0	668 529 3,803 648 4,114 638 3,972 705 2,685	4,734 3,664 8,020 5,917 4,333 8,102 1,845	1,341 7 521 8,781 7,111 3,351 2,931 84 9	688 3,403 7 4,108 1 8,917 8 2,486 8 2,756 1 281 7 70 9 3	8 67 3 3,72 3 4,67 7 3,18 9 86 9 17	73 25 79 6 94 51 59 <b>2,</b> 29	1   5   5   5   19   3   3   3   4   2   7   3   5   1   7   0	6 5 5 46 3 2,10 1 5 28 6 3,30 2 1,64	1   1   1   1   1   1   1   1   1   1	1 0 4 3 8 8 9 6 11 6 14	1 10 8 51 7 456 9 989 3 1,483 5 1,271
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Age sex and civil condition. Part I -Districts and States-continued.

	Age	sex and	civil c	cadition	. Par	t I —D	latricu	and 8	tates-	-00 H11	mwod.		
BELI	AGE.	POP	ULATION	r	U	MARRIES	ı.	×	ARRIED	ı	1	IDOW E	D O
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				TRICE	HINOP	OLY-c	perchados	£.					
ft	Ter	01,787	44,457	47,370	45,529	H,310	20,504	20,232	20,647	19,445	8,376	1,496	6,031
1	0-1 1-5	2,374	1,373 1,804 1,754	1,103	9,374	1,173	1,102	_					-
[]	5-10 10-15	20,197 19,888 19,818	1,714	4710	19,197 13,494 18,860 3,607	4,500 8,744 8,291 3,710 2,001	8,736 8,736 8,066 1,597	100		31	-,	1	- ,
CHEMITAE.	35-80	9,330	4,174	4140	3,907	3,770	1,097	41 5,194	104 463	1,603	1	1	
1	39-30 30-40	14 501	5,443 6,174 6,961 6,149 6,325 2,977 2,980	8,200 6,710 8,314 6,740 7,820 6,756	8.343 989	467	197	18,818 18,863 7,016	3,514 3,514 3,514 2,441 2,441	2,403 6,766 4,760 3,467 1,401 734	947 1,968 1,698	106 186 261	1,077
ì	40-80 10-80	9,115	4,225 2,977	2.041	81.8 1,08	100	106	7,016 3,046 8,023	2.44	1,401	1,890	261 310	1,60a 1,60a 1,91a
ι	00 sed over	8,633	1	2,003	107	ei ei	46	8,023	9,511	734	8,490	वांच	1,912
(	TOTAL	E7	17	20	,	12	7	r	1	3	1	1	{ -
1	0-1 1-5	11	~ 1	1	ī	_ 1	1	] -	_		-	_	} _
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Onema	15-30 30-30	:	3	- ,	1	1			,	-,	-	ŀ	l
	30-40 40-80	_ 11	1	1	1	1		1	,	1	1	1	i _
- 1	80-60 09 cod 197	-	- 1	'	_	( -	(	1	1		-		
	•			_	и.	DURA					•		
	Tera	2 607,642	867 863	1,019,614	H2,999	1000,000	417,950	20.30			254,634	4441	ITM, MIT
1	<b>9</b> −1	45,071		99.754		-	P1713	{	i	1		-	1
ì	1-6 8-10	\$14,780	102,140 134,386 133,946 84,377 109,313 146,886 97,986	107,847 164,983 106,984	900,644 970,745 910,755 111,660 74,560 12,444	103,078 133,671 113,690	167,456 120,076 98,720	1,006 1,006 9,707	100	1,300 0,347	117	18	103
And And And Andrews	10-15	\$14,780 £10,960 184,860 944,688	133,040	100,904 10,622 180,900	111,000	112,490 11,333 00,186	22,738 8,341	8,79T 43,863	100 1,430 6,230 180,663 180,663 87,803 86,536	8.367	1,617	20	1,46
	0-80 80-60	107.413	140,213	144,616 101,911	74,500	10.614	3,341 1,630 918	65,003 557,303 566,577 190,366 96,147 39,862	180,641	36,837 107,448 118,664 65,803 27,860 20,813	17,607 84,700 68,174 61,798	4.348 7.617 7.840	12,119 56,643 40,194
	60-80 80-66	101,919	97,036 49,034 42,700	70A77	3,370 1,696 1,197	1,154	1 434	190,306	87,803	2 M	48,174	1,060 0,303 13,005	48 454
	( 00 cm) m es	1 212.004		#11 <b>5</b>		#20	367		40,040		- 17 P		47,000
	0-1	,1,063,057 41,707	14,000 14,000	948,630 061,130	871,546 41,567	20,000	11.557 11.154	799,673	300,000	#3,977	242,630	30,040	M2783
	1-10	192 840	83,193 124,071	90,907	105,716 126,716 126,716 126,716 106,710 60,570 11,045 8,194 1,676 1,115	93,576 123,590 104 125	99,147 139,830 91,340	186			1		1 P#
Error	10-13	204,748 143 1so	106,827 78,563	80,432	196,973	104 125	91,340	8,903	1,186 6,718	1,148 7,998 83,111	100 278	20	. 20
	10-30 30-49	254,497	148,314	170,100	40,670	72,630 61,323 10,046	7.141	234,177	****	184,947	10,000	20 207 4,187 7,361 7 447	12.733
	40-80 80-60	694,497 677,364 189,868 130,136	91,307 94,941 80,297	90,432 64,816 176,198 136,860 64,944 66,860 84,434	1,194	2,830 1,00,2 740	7 455 1 480 804 884	1,816 8,989 81,899 826,771 881,860 160,361 60,800 47,864	171,143 61,530 64,530	184.947 186.927 86.744 38.781	15 0 11 0 11 1 11 1 11 1 11 1 11 1 11 1	1 467	348 1,888 12,723 21,447 21,447 21,447 21,447
	80 sed on	10 001	10,517	11.00	1,118	730	350	47,804	27 450	10,176	14,979	18,010	44,901
	102	75 922	30,000	20,214	34 636	22,500	P\$,136	32,330	15,843	24,076	7,940	1,945	8,703
	0-1 1-6	1,786	4.814	4414	1 TM 9,525 11,366 6,483	4,513	6,418 6,418 8,807		_	-,		~ ,	~
	10-18	11,879 8,860 6,781	A.337 A.307	6,616 8,662 6,151 8,846	11,306	4,819 1,700 4,860 8,718	3,830	72	21 31	- 20	:	-	:
Hr	1.5-80 30-39	13,730	6,737 6,707 6,678 6,678	3,346 7,218	3 803	3,738	1,116	70 840 8430 16,118 8,436 8,836 8,836	<b>34</b> 1	2000	94 961	184 184	467
	20-40 40-89 80-60	11,191	1,634 1,676	7,218 5,687 3,768	323	1 10	#	5,254 5,254	3,000 8,066 3,236	6,810 4,964 8,661	041 1,360 1,863	130 130	1,180
	\$0-80 ( \$0 mad err	4,036	2,876 2,383 1,583		#		•	1,794	1 1745	174	1,145	10 10 11 11	1.615
	Torsa	e# 301	22,620	13,977	38,148	17,300	HAB	27,340	13,867	13,300	LUT	1,372	4,000
	0-1 1-5	1.00	700	194	1,344	700	784	_	_		-		
	5-10 10-15	1,548 7,900 8,731 7,900 8,300 11,004 9,211	2,743 4,844 1,004 1,771	2,930 1,103 1,861 2,863 6,867 4,471 3,508	7,869 8,787	2712 4875 6713	2,095 4,183	13	14	ns	-:	=	-;
Current.	13-30 30-30	1311	1572	2,000	6,860 6,867 6,823	2,478 2,067	1,491 1,491	1,408 8,800	2383 2383 4383 2,699 1,869	1,147 4,963 8,663 8,007 1,006	98 936 1,977 1,477	- 1 - 1	41
	40-40 60-40	9 211	474	(ari	417	201	904	T,896	4,383	1,60		- 2	167
	50-40 60 and en	444	5,617 4,746 9,046 9,861 1,147	2114	77	10 44	44	6,912 1,889	1,131	1,00	1347	189 290 493 408	1,101
	7924		, ,,,,,	1	. "	"	i -	,	1,135	-	, <i>''</i> '		<del></del>
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	90-99 90-40 #8-80	= 1	1	- 1	=		-	1	~,	1	1 - 1	- {	Ξ
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	( to sales	•-	1	•	'	1	i	-			· 1	1	
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## - TABLE VII

Age, sex and civil condition Part I.—Districts and States-continued

		Age, s		GIATI C	OTICITORO	n rai	( I,—I	12011002		164603	Come			_
	rell	AGE	PO	OITAIU	N /	UN	MARRIE	D '	! <b>b</b>	IARRIFI		1	VIDOWE	
	SIONS		Porsons	Males	Females	Persons	Males	remule-	Persons	Males	Females	ı	1	•
	1	t	3	4	ı,	"		ь	11	1	11	12	T3	14
							MNĀD			0.40.000				1 500 070
	()	Į.	1,721,837 88,622	818,619 19,072	903,218 19,550	789,229 38,586	437,307 19,056	351,922	734,655 84	343,629 16	391 025 16	197,953	37,683	160,270
	ļ	0-1 1-5	181,652	89.312	92,340	181,166	\$9,100 112,999 98,657 59,840	19,580 92 006	461 1,959	208	255 1,256	25 175	6 85	19
	ALL	5-10 10-15	233,694 186.560	113,787 95,08	92,340 119,957 91,530 67,733	181,166 231,560 176,111	98,557	118,561 82,554 28 482	10,015	1,442	8.578	434	31	403
	TGIOP8	15-20 20-30	133,791 286,896	68 058 124,570	162.317	56,318	48,840	7,478	44,098 217,172	78,056	88,044 144,116	1,367 13,406	160 2,683	10,723
1	1	30-40 40-50	252,336 177,497	124,578 120,233 83,331	132,183 94,166	11,119 3,886	48,840 9,319 2,596	7,478 1,770 790	211,421 130,242	78,493	106 068 56,749	29,846 43,869	2,683 5,551 7,242 8,691	86,627
	l	50-60 60 and over	123,468 107,271	59,185 49 112	65,833 58 159	88,328 56,318 11,119 3,886 1,492 1,173	1,107 857	375 316	73,943 45,312	1,442 6,052 73,056 105,353 73,443 48,337 34,971	25,606 10,841	48,048 60,786	13,284	403 1,207 10,723 24,295 86,627 89,852 47,502
	· (	Toral	1,520,566	730,290	790,276	692,871	387,150	305,721	653,260	309,023	344,177	174,495	34,117	140,378
	ĺ	0-1 1-5	34,258	16,581 77,501	17,375 80,589 104,227 79 602	34,224 157,612	16 868 77,802	17,358 80,310 102,945 71,852 24,658	30 432	15 193	15 239	2 25	6	2 19
	i	5-10	158,060 203,323 163,902 117,886	84,210 84,210	104,227	201,402 154,730	98,407 82,878 53,996 41,776 8,748 2,346	102,995 71,852	1,766 8,781	055	1.717	155 391	34 29	121 88 <b>2</b>
n	ל מפו	10 15 15-29	117,886	59.038	58,228 142,150 116,071 82,796	78,649 50,688	53,996	24,658	38,130 192,843	1,333 5,508 65 251 94,779 66,160 43,709	7,449 32,622	1,107 11,591	754	953 9,146
		20 30 30–40	254,622 224,567 157,852	112,472 109,496 75,056	116,071	10,154 2,998	8,748	5,912 1,406 652	188,353 116,437	94,779	127,092 93,574 50,277 22,780	26,060 38,417	4,860	21,091 31,867
	į	40-50 50-60	110,620	52,681	57,939 51,260	1,353 1,081	1,037 794	316 267	66,489 40,439	43,709 31,420	22,780 9,019	42,778 63,969	2,44, 4,969 6,550 7,935 11,995	81,813 41,974
	(	to and over	95,469	41 209 47,504	68,652	55 082	28,055	27,027	45,912	17,545	28,367	15,162	1,904	13,258
	j	0-1	2,412		1,209			1 207	2 17	1 7	1			
	ļ	1-5 5-10	2,412 14,122 18,275 12,563 9,261 18 631 15,592 10,896 7 191	1,204 6,936 8,741 5,759 3,233 6,182 5,925 4,133 2,681	7,188 9 534	2,410 14,105 18,157	1,203 6,929 8,729 5,721	7,176 9,428 5,904 2,005	103 907	11 37	92 870	15 31	1	14 30
ľυ	   MAKJAB	10-15 15-20	9,261	3,233	6,028	11 625 4,967 2,972 526	2,962 2,038 800	2,005 934	4.132	270	3.862	162	1	161
	ļ	20-30 30-40	15,592	5,925	9,657	526	800	228 91	14,391 12,543 7,248	270 4,017 5,281 3,659 2,283	10,874 7,259	1,268 2,513	127 341 374	1,141 2,172 8,083 2,960
	ł	4053 5060	7 191	2,681	6,804 6,028 12,449 9,657 6,763 4,510	191 59	100 35	24	3,809	2,283 1,978	3,589 1,526	8,457 8,323	368 (	2,960 3,697
	(	60 and over	7 223 85,102	2,710 40,814	4,513 44,288	70 41,270	38 22,097	82 19,173	2,760 35,537	17,056	784 18 481	4,393 8,295	698 <b>1,661</b>	6,634
	j	0-1	1,953 9,461 12 004	987	966 <b>4</b> ,586	1,952 9,449 11,999 9,755 4,712 2,657 437	987 4,869	965 4.580	1 12	в	1 6			
	}	1-5 5-10	12 004	987 4,875 5,899 5,030 3,167 5,924 5,827 4,141 2,771	6,195 5,061	11,999	5.862	4,580 6,137 4,798	90 327	37	53 255	5 12	1	5 11
'n	PIBTIAY	10-15 15-20 20 30	10,094 6,644 13,642 12 232 8,748 5,655	3,167	8,477 7,718	4,712	4,957 2,888 2,025	1,824 632	1,834 10,438	274 3 788	1,560 6,650	98	5 111	93 438
	- [	30-40 40-50	12 232	5,827 4 141	6,405 4,607 2,881	437 197	299 150	138 47	10,522 6,556	5,287 3,673	5.235	1,278 1,995 1,941	241	1,032 1,677
		50 60 60 and over	5,855 4,579	2,771 2,193	2,891 2,386	70 42	35 25	35 17	3,644 2,113	274 3,788 5,287 3,673 2,344 1,575	2 883 1,300 538	1 941 2,424	318 393 593	1,549 1,831
	ſ	TOTAL	13	11	2	6	5	1	6	5	1	1	1	2,022
		0-1	1		1				1		1			•
		5-10 10-15	2	1	1	2 1	1 1	1						
Oz	erze {	15 20 20-30	1	1		1	1		Ì			1		••
		80-40 40-50	5 1	5 1		2	2		8	8	1			
	ļ	50-60     60 and over	2	2					1	1		1	1	
						TINN	EVELI	_Y						
	ļ	TOTAL 0-1	1,901,395 47,149	926,515 23,256	974,881 23,893	901,083 47,149	504,554 23,256	396,529 23,893	801,157	382,796	418,361	199,156	39,165	159,991
		1-5 5-10	193 140 241,558	96,289	96,851 122,478	193,062 239,316	96,218	96,814 120,999	73	40	83	5	1	4
	ALL	10-15 15-20	218,767 167 924	109,689	109,078 83,840	210,380 120,015	118,317 108,460 79,337	101,920 40,678	2,094 8,079	728 1,187	1,366 6,892	146 308	33 42	113 266
R	TTGIONS ,	20-30 3)-40	311,891 265,932	142,772 130 287	189,119	72,695 11,337	64,099 9,663	8,596 1,674	46,705 226,799 226,935	5,107 76,078 115 6 <sub>0</sub> 7	41,598 150,721	1,204	140 2,595	1,084 9,802
		40-50 50-60	191 416 137 932	96,267 67,078	98,149 70,851	3 772 1,857	2,787 1,355	985 502	148 891 87,325	86,622 56,514	111,828 62,269 30,811	27,710 41,753	5,017 6,858	22,693 34,895
	ı	60 and over	122,639	67,215	65,421	1,500	1,032	468	54,256	40,918	18,343	48 750 66,883	9,209 15,270	89,541 51,613
		TOTAL 0-1	3),367	785,003 19,361	814,959 20 006	751,649 39,367	<b>424,561</b> 19,361	20,008	676,935	326,457	350,478	171,378 	33,985	137,393
		1-5 5-10	169,802 201,333	79,774	80, 28 101,943	159,730 199 847	79,733 98,827	79,997 100,820	67 1,599	40 668	27 1,031	5 120	1 28	4 92
H	indu -	10-15 1 1-20	183 172 189 291	92,231	90,941 67,929	176 186 99,429	91,227 66,908	81,959 82,521	6,711 83,857	969 4,334	5,742 34,523	275 1,005	35 121	240 884
		20-30 30-40	263 931 225 893	121,987	141,914	9,827	55,356 8,643	6,179 1,184	191,616	64,322 99,032	127,294 98,142	10,780 23,892	<b>2,3</b> 09 <b>4,</b> 360	8,471 19,532
		40-50 50-60	164,672 118,152 104 316	82,590 57,580 48,659	82 182 60 572 55,657	3 117 1 555	2,440 1,176	877 379	125,950 74,456	74,203 48,289	51,747 26,167	35 605 42,141	5,947 8,115	29,658 34,028
		00 and 078r	104 910	±0,000	00,007	1,256	890	866	45,505	34,700	10,805	57,555	13,089	41,486
		7 .												

Age sex and civil condition. Part I -Districts and States continued

	Age :	ex and	oivil o	ondition	n. Par	t ID	latelot	and 8	tates	-conti	nued		
BLELI GIOFE.	AGE,	POI	CLATIO	×	U	THAT THE	D	N N	ABRIKI	٦.		7100W	D
	!	Person	Males.	Francisc.	Ferma.	Males.	Fees to	Parene.	Males,	Press les	Person	Moles.	President.
			•	TIF	NEVE	LLY_c	•	, •	*	11	и	13	н
(	TOTAL	100,001	41,000	60,AC	50,161	26,739	23,347	44,842	20,300	20,004	12,000	140	MAM
1	0-1 1-5 5-10	12,440	1,301 4,071	1,366	2,778 19,454 18,965 11,766	1,303 0,071 6,703 8,833	1,364 6,363 7,363 8,763 1,736 427				= "		
Manual	10-15 15-20	14.157 19 040 18,153	4,763 8,948 1,972	6,380 7,386 6,701 5,780	13,965 11,766 5 713	6,703 8,633 8,678	7,50	177	120	119 803	21 119	3	13 16
	30-30 31-40	14.144	7,174 4,011 4,740		4,167 876	130	111	16,140	JAS LTOS S,ESS	3,033 9 435 8,840	173 1,862 8,778	140	113 653
1	40-80 80-89 80 and over	10,790 T,195 T,084	4,740 3,511 2,918	8,137 8,068 2,986 4,106	194 118 80.	103 63 41	# #	4,200 16,140 19,160 7,301 4,371 8,880	8,536 4,384 9,786 8,386	3,527 1,500	8,778 8,681 4,818	期 第	953 1,386 9,460 9,541 8,404
,	Total	D2.50	\$2,595	23,450	PP_067	63.087	48.974	77.30	25,879	47,300	13,720	3,738	2,634 11,643
ĺ	0-1 1-8	5.000 90,577 96,633	2,502 10,144 13,803			2,800 10,444 12,708 11,410 8,480 6,363 781	2,600 10,613 12,016 11,676 8,629 1,800		_	=		=	=
_	4-10 10-15	98 ett	11,510	2,480 10,423 13,140 11,434 9,622 10,680 12,700 10,000 0,987 6,961	20,877 E5,794 E3,443 14,477 8,778 1,130	12.783 11.410	12.014 11.674	\$15 446 8,500 91,600 96,510 15,000	101	214 348	-11 15	;	10
Ormanul (	18-90 90-30 30-40	18,480 36,964 96,834	13,000	10.500	8,872 8,878	435	1,100	91.000 20.113	7.047	13,103	10	177	000
	40-80 80-80	18,943	11,810 649 13,600 12,934 6,996 6,695	10,000	104	115	75	15,036	101 06 7,047 11,043 6,013 6,013	3,143 13,163 1,544 7,005 3,334 1,606	10 10 10 10 10 10 10 10 10 10 10 10 10 1	177 441 664 684	009 1,778 9,777 9,974 8,763
	60 and over	11,000	6,695 28	4,001	1H 12	101	3	4.422 11	8,927 21		4,113	1610	8,760
	0-1 1- <b>4</b>	2		•			3	=	=	] = .			
	10-15	•		,	•		~,			-		=	_
Oterms	14-30 20-30	1		j	1 1	1	=	*	1	=	Ξ	Ξ	=
	30-60 40-80 40-60	į	ä	,		l 1	=	•		-	=	-	1111
'	(   <b>80 mai</b> oran			ı	NII		1	1		- '	- 1	,	-
	( Tetas	124,619	47,033	39,001	0.54	36 004	25,543	25,000	<b>M</b> ,674	26,634	9,766	2,340	7,485
	111 _	3 945 11,897	1,001 3,818	1004 8,471	2,516 11,415 14,415 14,665 1,666 1,676 1,677	1,861 8,809 7,786 7,977 8,804 6,004	2,004 8,047	~ #	19	- n	- :	=,	<u>1</u>
_ A12	5-10 10-15 15-80 40-80	18,417 14,000 11,678	T.300	6,071 7,600 6,600 8,440 12,443	18,865	7,907 8,804	000 1,000 0,000 0,000 0,000	60 676 3,146	#13 80 90	226 2.577	21 340		1 15 67 736
Rathers	BO-40	20,108 89,125 14,166	11,056	9,073	1,912	111 111	100 mg (2) 00 mg	2,546 18,116 18,863 8,237 4,361 8,566	113 7,360 9,523 4,130 2,578 1,543	237 10,884 7,380 2,39 1,113	1,810 1,983 2,880 8,187	## 52 44 F	1,434
	∏ (0-80 — 0-80 — Austern	4,483	1,010 7,717 7,900 4,917 1,930 1,064 6,867 2,913 1,476	9,078 6,565 2,679 1,980	1817 94	67 44	80 45	4,301 9,500	1,443	1,111	S.LET S.OTI	448 877	1,434 1,654 1,679 1,694
1	Total	100 E	52,625	44.00	4,545	87,623	15,150	41,530	23,20	27,420	7,827	2,834	e,eu
	1 5-1	3,197 9 404 18,854 2,586 6,864 30,860	1,884 1,879 6,864 3,866 1,786 10,178 8,660 3,460 1,063	1,618 4,836 8,970	3,197 8,878 11,983	1,861 4,870 6,067 8,911 6,611 4,811 654 143	1,613 4,608 6,046	30 630 8,040 14,741 13,753 7,367 3,451 1,378	1	17		1	Ξ,
The ox	0-15 1-80	1 ,596 6,864	3,000 L700	8,019 4,190 8,004 7,250 4,113	0,078 11,003 10,100 8,001 4,077	4,411	4,836 1,480 4,87	8,040	83 867 8,975 7,766 6,903 8,603 1,480	167 1,673 1,664 1,664 1,664 1,664 1,664	15 63	10	12 72 873 1.163 1.863 1.963 1.164
	40-40		2 A80	溫	讀	634 143	122	19,788	7,764 6,973	5,064 5,084	63 861 1,866 2,818 1,716 1,046	23 74 74	1,143 1,683
	99-80 0 sad erer	9,440	1,000	2.230 1.487	2	**	19 12	1,170	1,440	234	1,700	476	1,164
	Tores	8,794	4,143	2,571 76	2,563 130	2,230	1,073 78	3,015	1,836	2,300		10	340
	1-4 3-1	1	90 911 960 484 479 1,038 745 403	7% 334 363	126 475 186 186	60 961 966 460 440 441	303 201	1	:	10	- 1	=	_ 1
M. MITTEL	시청 #	719	450	193 190 614		44	10	194	*1	170 138 200		19	
	20-40 40-80	LUST	745 403	3276 300	981 1844 175	18	1	947 478 917	477 447 364 178	300 111 20	115 367	30 17 26	#
	10-00	236	300 144	뺣	1	i		1.00	184	ii	4	14	P1 70
	Ter -	20,178 834	20,029 31.5	20,220	21,393 694	4,171 314	200	7,300	3.540	3,713	1, <b>433</b>		1,H4 
	1-6 5-10 10-11	1,945	1.27	318 947 1,323 1,340 977	2,047	944 1,891 1,808 997 1,009	1,234	17 22	10	3	= .	- 1	Ξ,
Owner	18-80 80-80	1,831	1,50	977 1,995	1,519	1,030	841 305	22 200 100 101	17 700	366 1,506	120		116
	90-90 90-90 90-90 90-90	1,84 1,84 1,64 1,61 1,66 1,66 1,66	· · · · · · · · · · · · · · · · · · ·	1,986 1,442 904 817	094 1,846 9,647 2,666 1,519 1,294 948 186 86	107	20% Feb 1,236 1,216 203 110 66 66 86	1,315	7/2 1,140 843 696 308	25 266 1,065 1,065 203 217	177 140 141 141 141	#	211 300 344 564
	20 cad over	774	=	### [	ä	16	. =	942	300	74	240	2.5	<b>33</b>
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# AGE, SEX AND CIVIL CONDITION 1—MILGIRIS, MALABAR AND ANJENGO.

# TABLE VII

Age, sex and civil condition. Part I -Districts and States-continued

- RELI		POP	ULATIO	v i	บท	MARRIE	o ¦	M	ARRIED	)	, w	IDOWE:	D
GION8	AGF	Persons	Malos	Fomalos	Persons	Males	Fomnios	Persons	l	ł	Persons	1	Females
1	. 5	7	4	a Ni	u LGIRIS	- Sconclu	v uded	1)	10	11	12	13	14
ſ	TOTAL	467	227	240	225		117	213	109	104	29	10	19
OTHERS {	0-1 1-5 5-10 10-15 15-20 20-30 31-40 40-50 50-60 60 and over	6 51 47 67 39 85 78 44 33	23 32 16 27 46	4 23 24 35 23 58 32 20 14	6 51 47 61 24 21 5 4 4 2	28 28 28 11 11 11 4 1	28 24 38 18 10 10 1 3 4 2	5 12 61 68 32 26 9	4 4 15 41 22 17 6	1 8 46 27 10 9 3	8	1 1 1 2 4	1 2 2 4 7 1 2
(	TOTAL	3 098,871	1,510,732	1,588,139	MA  1,543,426			1 186,361	575,740	610,621	369,084	60,753	308,331
ALL RELIGIONS	0-1 1-5 5-10 10-15 15-20 20-30 80-40 40-50 50-60 60 and over	87,147 323,447 395,798 382,973 298,363 549,436 443,430 293,175 181,159 143,943	43,905 161,865 202,285 197,554 144,590 246,400 219,160 145,024 86,886 63,083	43,242 161,582 193,533 185,419 153,773 303,036 224,270 148,161 94,273 80,860	87,147 323 435 395,531 367,005 202,027 137,675 22,290 5,200 1,885 1,231	43,905 101,858 202 218 197,141 138,515 112,503 15,881 2,651 970 597	43,242 161,577 193,818 169,804 65,512 25,172 6,409 2,549 915 634	9 244 15,215 88,755 864,325 350,504 207,267 103,772 56,270	6 39 394 7,612 123,999 189,457 130,887 75,560 47,786	3 205 14,821 81,143 240,326 161,047 76,380 28,212 8,484	3 753 7,581 47,488 70,636 80,708 75,502 86,442	1 8 19 463 9,898 13,822 11,486 10,356 14,700	15 734 7,118 37,538 56,814 69,222 65,146 71,742
[	TOTAL	2,039,333	986,507	1,052,826	990 660		431,917	786,589	384,047	402,542	262,084	43,717	218,367
Hindu	0-1 1-5 5-10 10-15 15-20 20-30 30-10 40-50 50-80 60 and over	56,452 205,070 251,708 241,127 195,451 364,490 296,599 200,782 127,173 100,481	28,249 101,663 123,233 124,014 94,251 163,370 145,604 98,109 60,053 12,961	28,203 103,407 123,475 117,113 101,200 201,120 150,995 102,673 67,120 57,520	56,452 205,065 251,577 230,758 138,624 92,432 15,208 3 576 1,303 765	28,249 101,662 128,212 128,777 89,897 74,160 10,466 1,788 663 369	28,203 103,403 128,365 106,981 44,127 18,272 4,742 1,788 640 396	3 119 9,865 56,870 239,079 231,407 139,982 71,352 37,912	1 19 229 4,584 82,557 125,128 87,811 51,700 32,018	2 100 9,636 52,286 156,522 106,279 52,171 19,652 5,894	2 12 504 5,057 32,979 49,984 57,224 54,518 61,804	2 8 270 6,653 10,010 8,510 7,690 10,574	2 10 496 4,787 26,826 39,974 48,714 46,828 51,280
ĺ	Toral	1,004,327	496,553	507,774	523,634	299 455	224,179	378 853	181,297	197,556	101,840	15,501	86,039
Musalwan <	0-1 1-5 5-10 10-15 15-20 20-30 30-40 40-50 50-60 60 and over	28 973 112,732 137,247 134,889 97,344 175,138 139,173 87,038 50,758 41,040	14,767 57,277 70,608 70,017 47,630 78,381 69,555 44,174 25,213 18,933	14,206 55,455 68,641 64,872 49,714 98,752 69,618 42,884 25,545 22,107	28,973 112,725 137,114 129,435 64,855 42,384 6,463 1,337 464 384	14,767 57,271 70,581 69,850 44,587 60,198 5,029 717 255 200	14,206 55,454 68,533 59,585 19,768 6,186 1,434 620 209 181	6 122 5,209 30,492 118,695 112,924 63,484 30 520 17,401	5 19 157 2,850 39,024 60,987 40,724 22,591 14,990	1 103 5,052 27,642 79,671 51,987 22,760 7,929 2,411	1 245 2,497 14,054 19,786 22,317 19,774 23,255	1 6 10 193 3,159 3,589 2,738 2,867 3 713	5 235 2,804 10,895 16,197 19,484 17,407 19,512
	TOTAL	54 650	27,397	27,253	28,865	15 889	12,976	20,701	10,291	10,410	5,084	1 217	3,867
CHRISTIAN «	0-1 1-5 5-10 10-15 15-20 29-30 30-40 40-50 50-60 60 and over	1,707 5,602 6,788 6,889 5,528 9,703 7,583 5,287 3,181 2,382	883 2,900 3,402 3,496 2,694 4,535 3,963 2,704 1,596 1,174	824 2,702 3,886 3,403 2,834 5,103 3,620 2,583 1,585 1,208	1,707 5,602 6,788 6,749 4,121 2,818 608 279 116 80	\$83 2,900 3,402 3,477 2,518 2,114 377 199 52 27	824 2,702 3,886 3,269 1,603 704 231 140 64 53	139 1,380 6,490 6,119 3 761 1,870	8 176 2,401 3,385 2,825 1,249 767	131 1,204 4,089 2,754 1,436 621 175	4 27 395 856 1,247 1,195 1,860	80 221 240 295 380	3 27 315 , 635 1,007 900 980
	TOTAL	561	275	286	267	152	115	218	105	113	76	18	<i>5</i> 8
OTETRS -	0-1 1-5 5-10 10-15 15-20 20-30 30-40 40-50 50-60 60 and over	15 43 55 68 40 110 75 68 47 40	8 25 24 37 15 54 38 37 24 15	9 18 31 25 56 47 41 28 25	15 43 52 66 37 41 11 8 3 2	6 25 23 37 18 11 9 7 1	9 18 29 29 14 10 2 1 2	3 2 13 61 54 40 30	2 17 27 27 27 20 11	2 2 11 44 27 18 10 4	8 10 20 15 23	6 2 3 4 3	2 8 17 11 20
	() TOTAL	5,918	2,823	3,095	ANJ 3 465	IENGO 1,809	1,656	1,949	909	1,040	504	<b>105</b> 1	399
ALL Britisions	0-1 1-5 5-10 10-15 15-20 20-30 30-40 40-50 50-60 60 and over	203 661 818 820 584 975 688 541 399	91 388 405 407 260 424 334 252 159	112 323 413 413 324 551 354 289 170 146	203 861 818 806 475 370 67 37 20	91 388 105 107 257 250 34 17 6	112 323 413 399 218 120 33 20 14	14 109 565 557 360 208	3 168 288 207 134 109	14 106 397 269 153 74	40 84 144 101 155	6 12 28 19 40	399 34 52 116 82 118
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#### TABLE VII

Age sex and civil condition. Part L-Districts and States-continued.

RXL1.	AGE	PO	PULATIO	)¥	UM	MARRIE	D	,	arrie Carrie	D.	j .	# IDOW!	ID.
GIONB	AUL	Persons	Makes	Females.	Persons.		7-al-	Persona	Males	<b> </b>	Persons	. Males	F
1		1			NJENC	່ າ ໄΩ—ໝາ	duied	•	-	, 11	¥	. 4	14
1	Tota	1,762	870	106		543	146	612	1 300	312		1 34	1 84
Ans _	0-1 1-5 8-10 10-15 11-90 90-90 90-90 90-90 90-90 90-90	194 194 946 171 819 811 174 96	20 116 117 100 117 110 88 81	23 97 106 181 81 172 101 84 43	#6 185 804 943 115 116 17 #	91 11a 117 50 94 13 6	33 97 106 136 53 27 4 2 1	8 52 196 367 113 19 28		3 3 125 75 43 50 6		- - - - 10 3 13	10 to 10 to
[	TOTAL 0-1	229	m	200	EE3	76	47	76	31	45	-	•	*
M COLATIFIC II.	2-5 8-10 — 10-18 18-90 20-30 80-40 40-80 80-60 — 60 call over	11 14 14 16 17 11	13 20 21 10 12 12 8	10 18 12 14 18 17 9 5	91 80 81 16 10 8	32 30 31 10 8 9	16 16 10 6 2	\$ \$ \$3 \$3 11 7	10	2 8 15 12 2		-	- - 1
CHERRITAN,	Teta: « 0-1 1-8 8-10 NO-18 18-80 30-30 30-40	3,937 141 448 444 530 813 444 444 921 901	1,000 54 259 259 259 270 270 261 212 212 200 100 100	2,001 914 989 970 951 961 985 194 129 97	2,364 441 468 882 833 836 944 47 29 19	1,091 61, 200 200 107 143 113 114 115 114 115 115 115 115 115 115 115	7,807 97 914 909 903 130 60 85 13 13	7,902 63 947 947 944 131 131	578 	#53 	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 7 18 18 18 18 18 18 18 18 18 18 18 18 18	## 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
				5	нтио	KANA	RA.						
Atr Estrebush	Total = 0-1 1-5 10-15 10-15 15-60 20 30-48 40-80 80-80	190,000 130,000 194,565 199,130 199,130 199,161 179,164 179,164 179,164 179,164 179,164 179,164	16,850 94,850 82,853 17,467 54,823 96,847 84,834 96,842 96,843 96,843 96,843	#0.1 #63 #0.3 #7 #6. 706 #6. 167 74. 663 #4. 576 #1. 184 #6. 168 #6. 158 #6. 158 #7, #18	25,000 150,000 105,000 105,000 125,784 64,000 81,000 4,007 2,000 1,279 1,004	347,833 19,800 64,406 51,840 74,886 80,086 46,810 7,081 1,836 811 713	90,861 80,186 86,630 80,987 80,986 14,907 8,648 1,914 867 461 981	73 230 1,504 13,170 41,500 134,160 14,160 44,600 44,600 44,600 84,600	200,400 244 447 1,000 4,211 10,279 74,113 44,004 21,245	279,751 54 149 1,997 14,993 37,985 101,907 94,233 32,071 12,673 4,480	141,795 15 213 214 216 3,297 12,479 13,741 20,300 31,005 10,305	SELECTER OF SERVICE	43 .165 .004 2,001 1,000 1,000 1,000 27,170 10,007 21,007
Morac 🚆 ,	Tetal 0-1 1-8 5-20 10-18 16-80 90-80 40-60 60 and over	81,586 110,445 110,477 116,673 117,346 117,346 117,346 118,616 11,646 11,646 11,191	274,807 18,443 49,413 83,861 89,204 43,036 79,813 47,814 89,180 22,511	16.818 16.818 17.810 17.411 47.64 18.41 48	254,987 21,198 98,910 104,901 101,185 44,948 82,251 1,906 98,5 745	11,400 40,173 60,573 67,576 80,073 34,523 6,573 608	MT/5/28 16/740 80/618 81/679 84/807 9/873 8/800 1/86 86/4 86/1 287	#80,857 #800 \$800 \$800 \$16,975 \$1,975 \$1,945 \$1,194 \$1,004 \$1,000	200,044 210 220 200,000 4,000 41,000 41,000 14,004	217,005 19 200 1,679 19,571 21,100 61,005 62,007 25,187 0,889 8,270	240,426 40 379 386 1,043 19,967 28,061 90,948 97,967 18,130	2,000 231 251 251 251 251 251 251 251 251 251 25	## ATP ## \$71 1,704 9,105 14,700 21,644 21,644 21,644 21,644
YP-seem :	0-1 1-5 8-10 11-5 8-10 11-30 110-30 100-30 100-30 100-30 100-30 100-30	251,796 4,944 17,140 90,046 11,546 11,166 11,166 11,166 T,213 T,113	75,807 9,440 8,617 19,801 10,187 6,760 11,802 9,671 6,961 4,123 3,065	78,540 2,365 6,462 11,095 8,515 6,500 16,300 8,713 6,462 3,760 8,519	## ### ### ### ### #### ##############	46,536 2,417 8,600 10,041 6,446 6,907 1,906 306 74 160	23,730 2,30% 6,441 19,830 8,66 2,301 764 208 131 44 44	67,762 6 64 130 1,921 4,636 17,629 11,616 16,930 8,000 8,000	27 27 27 27 110 200 4,794 6,437 0,439 2,794 2,004	10,670 4 67 133 1,411 4,337 18,538 7,679 1,601 1,534 451	13,865 81 81 83 1346 1,616 9,836 1,044 8,716 1,148	1,44 19 19 101 211 211 211	11,862 3 4 34 87 223 1,511 2,008 2,760 2,403 2,500
General -	Turat.  0-1 1-8 8-10 10-18 10-18 11-80 20-30 40-30 81-80 60 ud over	200,254 2,646 12,543 14,633 13,643 16,673 18,643 5,646 6,744 6,744 6,744	57,008 1,613 9,307 7,307 4,853 7,363 4,863 4,861 2,633 2,633	\$1,446 1,843 8,081 7,296 4,907 4,907 8,310 8,974 4,901 8,319 3,319	8747 6.861 19.803 16.874 13.818 8.778 8.877 1,148 487 888 188	11,500 6,571 7,538 6,639 4,757 2,772 671 510 50 84	M,448 I.811 6,729 T.219 6,786 2,815 1,306 885 987 181 97	30,874 40 106 806 8,220 11,830 1,831 4,411 8,831	19,809 27 17 55 56 127 2,379 6,859 4,857 2,851 2,851	20,548 21 200 200 200 2,00 2,107 2,107 1,47 600	8,783 3 7 18 963 1,336 1,734 8,861 8,103	1,349 1 4 60 114 115 60 60 60 60 60 60 60 60 60 60 60 60 60	7 453 1 7 13 45 501 1,779 1,781 1,781 2,818

## Table VII

## TABLE VII

AGE, SEX AND CIVIL CONDITION 1—SOUTH KANARA, PUDUKKOTTAI AND BANGANAPALLE.

Age, sex and civil condition	Part I.—Districts and States—continued
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BEL1-	T	PO	PULATIO	N	UN	MARRIE	D	M	ARRILD	)	w	IDOWE	D
GIONS	AGE.	Persons	Males	Females	Persons	Males	Females	Porsons	Males	Pemales	Persons	Males	Females
1		3	+	1001	—- <sub>6</sub> — ТН КА	NAPA-	- couclus	e led	10	11	12	14	14
լ է <b>(</b>	TOTAL	8 153	4,223	3,930	3,766	2,401	1,365	3 127	1,557	1,570	1,260	265	995
JATE	0-1 1-5 5-10 10-15 15-20 20-30 30-40 40-50 50-60 60 and over	270 676 905 830 680 1,521 1,200 896 624 551	182 393 419 417 345 325 051 459 428 254	135 343 456 413 335 696 649 407 296 297	270 668 892 719 413 541 176 51 19 17	132 331 446 410 329 517 163 46 14 14	138 337 446 309 85 24 13 5	8 108 249 871 802 563 328 190	2 7 14 284 438 891 254 165	6 6 101 235 587 364 172 74 25	5 3 18 109 222 282 277 344	3 24 50 52 60 75	4 8 15 85 172 230 217 269
	I TOTAL	426,813	205,033	221,780	198,832		87,317	177,644	84,536	93,108	50,337	8,982	41,355
Atl Brixgions.	0-1 1-5 5-10 10-15 15-20 20-30 30-40 40-50 50-60 00 and over	10 588 40,089 56,925 47,118 35,891 71,591 63,414 46,193 31,077 24,427	5,149 19,446 27,701 24,518 18,112 31,537 30,128 22,048 15,014 11,493	5,448 20,643 29,224 22,602 17,279 40,054 83,288 24,145 16,063 13 034	10 542 39,832 56,343 44,899 25,448 17,363 3 053 792 334 261	5,118 19,343 27,545 24,172 16,790 14,974 2,602 578 232 168	5,421 20,489 23,798 20,697 8,653 2,389 451 210 102	46 241 536 2 162 9,641 50,914 52,318 33,474 18,191 10 121	22 101 150 340 1,295 15,930 28,020 19,692 12,692 8,294	24 140 886 1,922 8,346 34,984 26,298 13,782 5,499 1,827	16 46 87 307 3,314 8,043 11,927 12,552 14,045	2 6 4 27 633 1,504 1,783 2,090 2,933	14 40 83 280 2,681 6,539 10,144 10,462 11,112
Нири	TOTAL  0-1 1-5 5-10 10-15 15-20 20-80 30-40 49-50 50-60 00 and over	393,327 9,791 36,364 51,957 43,244 32,525 66 002 58,843 42,920 28,962 22,699	188,885 4,741 17,602 25,243 22,575 16,749 29,050 27,892 20,457 14,013 10,559	204,442 5,050 18,762 26,769 20,669 15,777 30,952 30,951 22,463 14,069 12 140	182,715 9 750 36,142 51 424 41,168 23,665 16,350 2,914 748 315 241	102,652 4,721 17,515 25,102 22,259 15,541 14,082 2,508 548 221 157	80,063 5,029 18,627 26,323 18,907 8,124 2,268 408 200 94 84	163,560 41 208 491 1,995 8,574 46 542 48 426 31,047 16,902 9 334	77,734 20 86 141 312 1,182 14,381 23,049 18,208 11,810 7,645	21 122 350 1,683 7,392 32,161 24,477 12,839 5,092 1,689	47,052 14 42 83 286 3,110 7,503 11,125 11,765 13,124	8 499 1 5 4 25 587 1,437 1,701 1,982 2,757	38,553 -13 87 79 261 2,523 6,066 9,424 9,783 10,867
MUSALNAN	TOTAL  0-1 1-5 5-10 10-15 15-20 20-39 30-40 40-50 50-60 60 and over	15,010 347 1 833 2 8327 1,714 1,289 2,517 1,973 1,407 887 717	7,160 181 892 1,135 869 583 1,097 941 690 429 343	7,850 166 940 1,192 845 708 1,420 1,032 717 458	7,443 343 1,817 2 307 1 605 774 513 58 18 8	4,129 180 886 1,134 854 554 457 43 12 5	3,314 163 931 1,173 751 220 56 10 6 3	6 110 4 14 20 107 509 1,919 1,667 1,007 538 325	2,845 1 6 1 15 29 619 866 642 391 276	3,265 3 8 19 92 480 1,300 801 365 147 50	1,457 1 2 6 85 253 382 341 387	21 12 38 33 64	1,271 1 2 6 64 221 346 808 823
CHRISTIAN	TOTAL  0-1 1-5 5-10 10-15 16-20 20-30 30-40 40-50 50-60 60 and over	18,470 450 1,892 2,640 2 159 1 576 3,071 2,597 1,866 1,208 1,011	8,986 218 951 1,318 1,071 781 1,390 1,293 901 572 491	9,484 232 941 1,322 1,088 795 1,691 1,304 965 636 520	26 11	4,732 217 941 1,309 1,058 695 435 53 13 6	3,937 232 931 1,302 1,039 308 64 83 18 5	7,973 1 19 25 60 558 2 453 2,224 1 420 751 462	3,957 1 9 8 13 84 930 1,205 849 491 374	10 17 47 474 1,523 1,019 578 260 88	1,828 1 4 2 15 119 287 420 448 534	297 1 1 2 25 35 46 75 112	1,531 3 2 13 94 252 874 871 422
Веррият	TOTAL  0-1  1-5  5-10  10-15  15-20  29-80  37-40  40-50  50-60  60 and over	1 1 1 1 1 1 1 1 1	1	1 1 1 1 1	1 1 1 1 1	1 1	1 1 1	1		1		,	
ALL Brigion	TOTAL  0-1 1-5 5-10 10-15 15-20 20-80 30-40 40-50 50-60 60 and over	36,692 1,064 2,544 4,906 5,041 2,681 6,641 5,12: 3,290 2,73 2,65	528 1,232 3,2446 3,2665 3,1408 3,077 2,2740 1,693 0,1419	3,571 2,382 1,601 1,311	16,416 1 064 2 2,528 4,827 3 4,408 1,517 1 458 2 307 130 98	528 1,229 2,434 2,607 1,254 1,876 281 116	536 1,299 2,398 1,801 263 82 26 14	11 72 585 1,087 4 524 3,787 2,097 1,883	7,154 2 9 51 148 1,596 2,224 1,343 988 793	7,286 9 68 534 939 2,928 1,563 754 345 151	5,836 7 50 84 666 1,028 1,067 1,299 1,830	1 423 1 3 7 6 105 235 234 342 490	4 413 4 4 4 1 78 561 793 883 957 1,140

## LOR AND AND CIVIL CONDITION

## TABLE VII

#### Are max and civil condition. Part I.—Districts and States-concluded

GIOMS AGE Pressure   Raire Females Persons   Naire Pensons	HARRIED. Hales   Females 10 11	WIDOWED. Personal Malon Foundam. 14 B M
GIONS Persons Hales Fameles Persons Hales Persons		
<del></del>	10 11	
		и и м
BANGANAPALLE—concluded		4792   5,000   3,594
Tor 90,250 14,361 13,000 12,032 7,637 4,846 11,646	5,000 5,007	
0-1 614 606 400 814 608 600 1-3 1-3 1,000 815 1,000 811 902 8 8-10 8.733 1,000	3 0	7 2 4
1	# 56 41 454 121 790	44 6 39 Te 8 08
C-1		843 90 823 863 196 638
C-1	1,716 9,709 1,707 1,190 1,010 848 766 263 803 114	48 6 39 14 8 0 68 443 90 663 863 190 670 1,866 987 773 1,256 607 888
0 and over 2,072 1,065 1,913 45 55 10 717	903 114	1 ' 1 1
Tez 7,630 1,630 2,839 2,856 2,667 1 461 3,186	1,000 1,000	M 211 75
11 25   22   22   23   23   24   42   1	= -	1 1 - 1 -
1-6   664   272   296   568   273   294   3   -10   1.661   623   1.664   457   458   7   -10   1.664   541   604   1.616   664   455   456	1 71 74	. 61 11 4
Meritania	27 204 227 652 461 813 201 197	117 # 12
Nelizali. No. 13	227 000 461 813 301 197 301 76	
9 1 1 1 1	170 25	
Tent		_   _   _
a_in	1 =	1 = 1 1
010-15 - 60 23 40 60 53 27 6 010-17 13-10 60 33 19 27 29 7 13-10 131 40 77 29 20 2 10		- <sub>19</sub> - <sub>3</sub> ,
100-60		119 3 0 129 6 128 129 6 124 129 4 11
Orderstar 10-13		
SANDUR.		
Terms 11,000 8,829 8,840 5,000 3,941 2,950 4,930 0-1 0-1 214 74 140 218 74 120		1 1
		1 1 1 1 1
10-16 1444 150 150 1414 197 197	19 20 44 22 440 44	11 - 11
1-10	440 44	111 - 11 180 3 23 280 39 207 181 91 250 1 416 107 803 271 108 861 423 148 861
	4 22 19 20 44 22 622 843 640 42 208 84 104 44	988 30 207 961 91 290 416 107 803 871 108 898 423 148 861
1 TOTA _ 9-803 4,730 4,754 4,607 8,602 1,820 3,673	1 1	1 1 1
1 0 1 10 44 117 101 45 110 1		1 1 -1 -
0-1 130 44 117 181 44 118 181 181 181 181 181 181 181		19 - 10 19 - 19
Hrver 18-40 715 803 23 807 357 40 20 20 20 20 20 20 20 20 20 20 20 20 20	15 05 15 05	1 11 11 11 11 11 11 11 11 11 11 11 11 1
Harver   1-10   10-10	39 35 436 66 823 36 223 16 230 7	83 8 19 8 80 21 171 804 84 240 8 208 70 200 9 205 101 204 9 445 110 203
N=	144 =	·  ••  ••  ==
TOTAL 2.146 1,000 1,000 1,014 613 421 62. 0-1 51 23 23 61 29 23	250 42	
7 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	ر" ا ت ا	
B-10   Sef   100	1 4 E	
## 120 161 272 145 272 146 272 147 176 272 147 176 272 147 176 272 147 176 272 147 176 272 176 176 272 176 176 176 176 176 176 176 176 176 176	96 1P 114 9- 84 4-	7 T 1
1180-60 1181 60 41 31 11 2	194 4 44 1 80 1	0 44 8 26 27 7 28 26 27 19 20 46
( Ter St II 23 H 7 7 S	. 4	-   -   -
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Osmerian (18-00) 8 1 2 1 2	1	=   =   E'
10-40 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	"! _ "! _ "	
50-00 1 -1	1 1 -	- - -

# AGE, SEX AND CIVIL CONDITION II—CITIES

## TABLE VII

# Age, sex and civil condition Part II -Cities

	1 1	POI	PULATIO	4	UN	MARRII I	o	M	ARRIED		W	IDOWE	D
TTIO	AGE	Persons	Males ]	Fomales	Persons	Males	L'emulee	Persons		l	Persons	ļ	Females
<u> </u>	· •	•	4	- ь	" ' PART	II—CIT	* CIES	11	10	11	12	13	11
(	TOTAL	138,694	70,289	68,605	57,586	34,511	23,075	65,763	33,202	32,561	15,545	2,576	12,969
Madura {	0-1 1-5 5-10 10-15 15-20 20-30 30-40 40-50 50-60 60 and over	2,839 12,401 15,312 14,661 13,371 27,078 21,507 15,014 9,517 7,294	1,427 6 144 7,658 7,800 7,015 13,514 11,260 7 541 4 659 3 273	1 412 6,257 7,050 6,761 6 350 13,504 10,247 7,473 4 858 4,021	2,839 12 401 15,129 18,136 7,586 5,265 731 273 118	1,427 6 144 7,578 7,580 6 222 4,707 530 188 72 63	1 412 6,257 7,551 5,556 1 374 558 201 85 46 46	177 1,395 5,607 20,400 18,215 11,093 5,807 3,069	77 218 778 8,541 10,266 6,836 4,028 2,458	100 1,177 4,829 11,859 7,949 4,257 1,779 611	6 30 168 1,418 2,561 3,648 3,592 4,127	1 2 15 266 404 517 559 752	5 28 153 1,147 2,097 3,131 8,033 8,875
{	TOTAL	120,422	60,574	59,848	54,326	32,445	21,681	51,843	25,856	25,987	14,253	2,273	11,980
TRICHINO- FOLY	0-1 1-5 5-10 10-15 15-20 20-30 30-40 40-50 50-60 60 and over	2,686 10,536 13,847 13,865 12,148 52,219 17,048 13,004 8,201 6,920	1,274 5,075 6,552 7,373 6,501 11,338 8,492 6,511 3,916 3,242	1,362 5 401 6 995 6,492 5,647 10,881 8,554 6 493 4 285 3,678	2,636 10,534 13,783 12,927 7,450 5,669 764 275 162 136	1,274 5,076 6 838 7 266 5,944 5 100 188 92 78	1 362 5 459 6,945 5,061 1 506 509 174 67 60 58	2 58 917 4,552 15,433 14,093 9,301 4,655 2,832	14 102 548 6,077 7,552 5,809 8,349 2,405	2 44 815 4,004 9,356 6,541 3,492 1 306 427	6 21 146 1,117 2,189 3,428 3,394 3,952	5 9 161 350 514 475 759	6 16 137 956 1,839 2,914 2,919 3,193
	TOTAL	82,334	42,527	39,807	41,115	24,470	16,645	32,932	16,773	16,159	8,287	1,284	7,003
CALICUT	0-1 1-5 5-10 10-15 15-20 20-30 30-40 40-50 50-60 60 and over	2,431 7,506 9,001 9,675 8,588 15,854 12,824 8,241 4,633 3,581	1,265 3,796 4,785 5,104 4,526 7,944 6 655 4,408 2,346 1,698	1,166 3,710 4,216 4,571 4,062 7,910 6,169 3,833 2,287 1,683	2,481 7,504 8,987 9,238 6,130 5,221 1,071 333 123 82	1,205 3 795 4,780 5,087 4,312 4,236 749 167 48 31	1,166 3,709 4,207 4,146 1 818 985 322 166 75	2 13 426 2,335 9,829 10,104 5,972 2,704 1,547	1 5 16 207 3,581 5,636 3 976 2,000 1,291	1 8 410 2,128 6,248 4,468 1,996 644 256	1 16 123 804 1,649 1,936 1,806 1,952	1 7 127 270 265 288 876	1 15 118 677 1,879 1,671 1,568 1,576
	TOTAL	65,788	33,417	32,371	30,925	18,205	12,720	27,495	13,814	13,681	7,368	1,398	5,970
COIMBA TOBE	0-1 1-5 5-10 10-15 15-20 20-30 30-40 40-50 50-60 60 and over	1,963 6,261 6,122 7,458 6,133 12,839 9,338 6,306 3,969 3,399	960 3,125 4,070 3,889 3,206 6,395 4,881 3,187 2,012 1,586	987 3,138 4,052 3,469 2,927 6,444 4,457 3,119 1,857 1,813	1,957 6,239 8,074 7,032 3,957 2,900 416 157 93	964 3,115 4,052 3,944 3,039 2,577 306 93 63 52	993 8,124 4 022 3,688 918 323 110 64 40 48	6 20 41 408 2,093 9,112 7,587 4,501 2,308 1,424	2 9 16 43 162 8,659 4 327 2,831 1 659 1,106	4 11 25 365 1,931 5,453 3,260 1,670 644 318	2 7 18 83 627 1,335 1,648 1,573 1,875	1 2 2 5 159 248 203 290 428	1 5 16 78 668 1,087 1,385 1,288 1,447
	TOTAL	61,376	50,714	30,€62	24,722	15,064	9,658	28 834	14,294	14,540	7,820	1,356	6,464
Conjee- veram	0-1 1-5 5-10 10-15 15-20 20-30 40-50 50-60 60 and over	1,363 5,416 6,899 6,769 5,367 11,316 8,862 6,648 4,690 4,046	871 2,666 3,414 3,671 2,777 5,319 4,502 3,352 2,322 2,020	692 2,750 3,485 3,068 2,590 5,997 4,360 3,296 2,568 2,028	1,868 5,373 6,768 5,817 9,864 1,915 334 141 88 59	671 2,654 3,882 3,683 2,487 1,784 266 114 68 45	002 2,719 3,886 2,284 377 121 68 27 20	43 1£6 928 2,423 8,747 7,273 4,818 2,787 1,754	12 32 86 288 3,435 4,029 2 279 1,951 1,482	31 842 842 2,135 5,812 3,244 1 834 776 272	5 24 80 654 1,255 1,694 1,875 2,233	2 2 80 207 259 303 493	5 22 78 564 1,048 1,485 1,672 1,740
	TOTAL	€0,700	29,626	31,074	23,879	14,728	9,151	27,385	13,433	13,952	9,436	1,465	7,971
Kumba kõnam	0-1 1-5 5-10 10-15 15-20 20-30 30-40 40-50 50-60 80 and over	1,037 4,585 6,234 6,658 6 11,299 9,083 7,080 4,787 3,850	3,512 3 260 5 410 4,457 3 366 2,148	547 2,336 3,167 3 146 2 F81 5 889 4 626 3,714 2,579 2,189	3 294 2,243 396 125 72	460 2,242 3,039 3,459 2,874 2,103 341 89 50	547 2,323 3,120 2,476 420 140 55 86 22	20 66 704 2,736 8,£68 7,071 4,744 2,421 1,855	7 26 52 85 3 201 3,853 3 006 1 758 1,150	18 40 652 2 851 5 067 3 218 1,738 608 205	9 19 117 788 1,616 2,211 2,234 2,442	2 1 7 108 263 271 345 470	7 18 110 682 1,358 1,940 1,889 1,972
	TOTAL	59,913	25,353	' 30,€60	25,728	15,351	10,377	25,804	12,630	13,174	8,381	1,372	7,009
Tanjore	0-1 1-5 5-10 10-15 15-20 20-30 30-40 40-50 50-60 60 and over	1,199 4,998 6,753 6,637 5,556 10,658 8,716 6,805 4,634 3,958	2,479 3,283 3,488 2,874 5,145 4,238 3,240 2,268	595 2,619 3,470 3,149 2,682 5,513 4,477 8,565 2,366 2,224	4,982 6,697 6,191 3,351 2,571 450 144 74	3,263 3,453 2,622 2,858 362 115 49	595 2,508 3 434 2,788 729 218 88 29 25	15 53 438 2,135 7,454 7,005 4,704 2,581 1,419	5 20 34 249 2,708 3,686 2,851 1,892 1,185	10 83 404 1,886 4,746 3,319 1,853 689 234	1 3 8 70 633 1,260 1,957 1,979 2,470	1 3 79 190 274 327 498	1 3 7 67 554 1,070 1,683 1,652 1,972
	8											,	

## ACE, EXE AND CASE CONSTRUCT.

#### TABLE VII

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		Age, se	z and	civil o	onditto	n. Pai	t II.—	Citios	-conti	n ned,			
CITY	AGE	ro	PULATIO	×	01	HARRIE	an on	)	ARRIE	٥.	( '	LIDOME	D
		Persons.	Major.	Frenches.	Persons.	Males.	Fermine	Persona	Males.	Francisco	Prosection	Males.	Families.
•		,	-		т 11—0	ITIES-		tor'	-	"		.,	*
ſ	TOTAL	54,936	84,557	T pes	21,563	DE,BASE	8,796	25,200	18,347	12,000	7,007	1,079	5,997
HERM ATAE,	0-1 1-5 8-10 10-15 15-30 30-36 30-40 40-80 80-40 80-80 80-80	869 4,461 8,863 6,631 4,948 16,486 8,900 8,973 9,977 9,179	277 2,176 2,778 2,991 2,599 4,797 4,410 2,278 1,847 1,848	2,878 2,867 2,700 2,642 6,622 4,178 8,100 2,120 1,763	849 6,483 8,806 8,730 8,730 623 174 87 84	222 2,163 2,759 2,869 2,109 2,097 345 127 "0	258 2,359 2,869 2,881 630 192 78 47 17 10	8 49 491 8,166 7 748 7,088 4,667 9 969 1,164	3 16 60 187 2,703 3,901 3,911 1,547	341 341 1,908 6,043 3,196 1,876 852 196	10 94 493 1,000 1,711 1,701 1,006	3 3 74 300 330 347	6 8 85 438 918 1 477 1,141 1,148
{	Terus	83,977	20,204	25,073	20,524	16,851	11,351	20,520	24.427	9,793	5,465	***	4,500
Marea 10mm.	0-1 1-5 5-30 10-15 15-30 30-30 30-40 40-80 30-60 90-axt gree	1,790 4,918 6,911 8,913 8,713 9,906 7 448 6,906 8,100 9,830	2,819 2,819 2,813 2,803 2,867 2,848 2,848 1,802 1,812	235 2,600 2,109 2,075 2,837 4,810 2,384 1,862 1,843	1,866 4,878 6,881 6,946 4,177 8,478 819 819 190	\$420 9,480 3,180 3,486 3,686 2,580 877 189 PO 79	2,579 2,063 2,765 1,161 576 365 139 64	\$ 43 80 839 1,466 8,679 8,781 8,667 1,416 1,180	2 24 41 163 2,147 3,330 2,477 1,318 900	19 25 25 1,222 1,223 1,220 482 2,77	10 20 213 270 1,191 1,366 1,567	4 7 63 156 156 156 156 156 156 156 156 156 156	2 8 6 42 449 737 1,018 1,001 1,308
[	Tora _	E2791	M759	27,023	29,801	12,304	7,007	27,881	13,720	23,300	2,204	138	5,973
Balan Rockery,	0-1 1-8 8-10 10-18 18-90 20-30 30-40 40-80 60 seed ever	1,367 4,131 6,644 6,845 8,136 10,834 7,846 8,866 8,866 8,866 8,866	061 1,947 2,963 2,476 2,540 8,384 2,937 2,780 1,725 1,723	706 2,154 2,099 2,799 2,816 8,180 2,618 2,618 2,618 2,618 2,618 2,618	1,847 4,886 4,722 2,844 1,366 864 136 89	001 1,540 8,949 8,294 1,796 1,200 187 86 31	706 9,140 9,814 1,486 296 183 67 83 16	20 247 247 248 248 251 251 251 251	16 23 179 730 4,006 3,644 2,601 1,606 1,006	33 306 1,808 2,803 4,806 3,640 1,617 694 442	19 19 194 661 1,018 1,840 1,867	1 1 2 8 90 108 144 199	1 9 83 118 601 906 1,878 1,863 1,861
9	Toral	E0.783	24.863	#7,330	27,801	13,400	1,951	23,919	11,596	18,014	7,573	1,617	6,300
AMET JAMES	0-1 1-8 6-10 10-15 16-40 20-40 30-40 40-80 80-60	1,150 4,913 4,967 5,406 9,961 9,961 9,963 4,963 8,968	808 8,000 2,869 2,800 2,801 4,968 6,060 8,096 1,006 1,817	801 2,013 2,807 8,806 2,475 8 082 2,962 2,962 2,366 2,006	1,199 4,918 4,948 8,964 8,964 8,964 815 140 97	1000 2,222 2,853 2,463 2,175 215 49 40	801 9,018 9,729 9,361 839 809 81 80 81 83	7,000 1,004 7,003 6,618 4,817 8,806 1,053	23 344 2631 2,061 2,765 1,675 979	304 1,610 4,428 3,017 1,801 717 383	11 48 634 1,519 1,739 1,784 8,137	9 8 4 93 184 100 947 236	# 8 34 453 955 1,540 1,517 1,511
	Teral	83,346	34,346	27,80E	20,000	18,873	8,897	24,739	13,473	13,865	4,340	<b>80</b> 0	5,540
Owners +	0-1 3-8 5-10 10-15 16-80 90-30 30-49 40-80 52-60	1,037 4,863 6,443 6,679 4,735 18,000 7,849 8,779 8,653 8,653	414 9,137 2,803 2,074 2,25 4,781 ,806 2,905 1,400	\$105 \$143 \$143 \$165 \$277 \$277 \$276 \$276 \$1776	1,836 4,831 6,338 4,754 1,800 1,335 813 91 83 49	648 8,236 9,364 2,943 1,746 1,312 173 83 84 89	820 2,504 2,006 1,005 1,003 227 123 41 80 18	1 11 86 1,969 8,897 6,117 6,604 4,234 8,194 1,449	3 181 360 3,863 8,816 2,767 1,970 1,277	1 8 76 1,161 2,067 4 234 2,068 1,847 801 388	28 34 159 697 1,639 1,649 1,739	1 1 17 117 110 170	1 23 82 876 871 1,186 1,386 1,474
	70711	R,HI	M,4 M	25,034	22,024	18,979	2.540	25,004	Dieso	13,461	4,313	1.304	2,036
Lux	6-1 1-5 3-16 0-18 18-30 190-30	1,861 6,806 8,614 6,610 4,633 8,637 6,567 8,796 3,466	\$40 \$,80 \$,50 \$,001 \$,004 \$,64 \$,65 1,804 1,804	2677 2412 2419 2419 2429 4478 4480 2,812 1,761	1,001 8,000 8,641 4,773 8,663 1,603 829 831 140 114	8,902 8,902 1,909 1,976 1,175 142 83 19	9%2 2,867 2,335 1,843 863 605 607 279 130 84	111 124 1,986 6,775 6,886 6,986 8,487	6 27 165 414 2,315 2,467 2,270 1,300 1,003	2 84 680 1,676 3,651 3,222 1,631 1,671 045		11 109 207 203 204 200 400	1 5 70 900 537 603 840 614
	T-11	40,667	25,070	25,446	E2750	23,480	9,270	21,590	20,536	11,454	שינו	2,863	4724
CURS.	6-1 1-8	1,210 4,613 6,817 8,827 4,496 8,873 7,817 6,318 2,636 8,773	617 9,236 2,172 2,022 9,233 6,131 2,604 9,747 1,718 1,304	8/3 2,375 8,316 8,629 2,217 4,943 8,773 8,633 7,833 1,377	1,510 4,500 6,500 8,511 1,044 4,014 4,014 4,014 4,014 4,014 4,014 4,014 4,014 4,014 4,014 4,014 4,014 4,014 4,014 4,014 4,014 4,016	617 9,313 9,163 2,977 2,663 1,780 821 96 42 42	983 2,900 2,007 2,914 619 961 96 40 21	15 87 614 1,718 6,876 6,816 8,876 2,961 1,185	10 20 100 2,907 2,907 2,121 2,177 2,477 2,477 2,477	490 1141 490 1256 1411 490 191	1 7 82 483 1,366 1,766 1,765	1111 100 100 100 100 100 100 100 100 10	1 7 51 201 112 112 112 112 112 112

## Table VII

AGE, SEX AND CIVIL CONDITION 11 -CITIES

## TABLE VII.

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## Age, sex and civil condition Part II -Cities-concluded

CITY	AGE	PO	PULATIO	)\	UN	MARRII	FD I	М	ARRIFI	 )	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ODOWE	D
OHI	AGE	Persons	Males	Fomales	Persons	Malo*	Femaler	Person•	Males	Females	Porsons	Males	Females
1	<del></del>	3	4	·	· ·	7	3	9	10	11	2	ű.	14
				PAR	T II—C	ITIES-	conclud	led		•			
	TOTAL	50,210	24,899	25 311	23,443	13,702	9,741	21,052	10,325	10 727	5 715	872	4,843
Vellorf	0-1 1-5 5-10 10-15 15-20 20-30 30-40 40-50 50-60 60 and over	1,206 4,833 6,734 5,760 4 472 8,519 6 626 4,916 3,540 3,604	600 2,343 3,230 3 081 2,347 4 007 3 230 2,437 1,758 1,868	606 2,490 3,504 2,070 2,125 4 512 3,396 2,479 1 782 1,738	1,203 4,805 6,861 5,318 2,752 2,120 320 119 66 79	598 2,380 3,200 3,047 2,200 1,879 258 88 40	005 2,475 3,161 2 271 552 241 62 31 20	3 28 61 428 1,667 5,940 5,494 3,614 2,146 1,671	2 13 28 33 147 2,069 2,871 2,198 1 530 1,431	1 15 33 395 1,520 3,871 2 623 1 416 610	12 14 53 459 812 1,183 1 328 1 854	2 1 59 101 153 188 368	10 13 53 400 711 1 030 1 140 1,486
Bellary	1 OTAL 0-1 1-5 5-10 10-15 15-20 20-30 30-40 40-50 50-60 60) and over	39,842 1,130 2,694 4,226 4,448 3,370 8,708 6 064 3,947 2,801 2,454	21 113 564 1,350 2,083 2,365 1,733 4,949 3,369 2,096 1,387 1,207	18,729 566 1,344 2 143 2,093 1,637 3,759 2,095 1,851 1,404 1,247	16,812 1 129 2,692 4,213 3,883 1,746 2,327 532 171 64 55	10,495 564 1 349 2,078 2,341 1 501 2,116 364 105 41	6 317 565 1,313 2,135 1 542 245 211 168 60 23 19	17,172 1 2 11 546 1,566 5,793 4,464 2,524 1,387 879	9,227  1 5 21 221 2,717 2 766 1,729 1,015 746	7,945  1 1 0 522 1,341 3 076 1 698 795 372 133	5,858 2 19 59 588 1,068 1,252 1,350	8 116 239 262 341 425	3 10 51 472 829 990 1,009 1,095

Age sex and civil condition. Part II -Cities continued

				OIVII C	onateo.	m ten	. 11 -	UITIOE -	-comir	wuea		
CITY	AGH		PULATI		1	FHARRIE 1			REIEC		t	TIDOW
	<del>-</del>	Putons	Males.	F	Ferton.	Hales.	F-mailer.	Persona	¥ ha.	Franks	Persons	Halos H
•	•	•		PAR	т нс	UTIES-	-continu	red .	*	11	71	17
ſ	Ter	84,026	25,227	27,000	21,60	18,864	8,790	M,886	18,967	12,009	7,007	1,070
M ga- atam,	0-1 1-5 5-10 10-15 15-20	4,461 4,461 8,651 4,668 18,440	233 2,176 2,176 2,031 2,530	346 2,775 9,897 1,700 2,083	6,615 8,606 8,230 8,730 8,730	2,183 2,183 2,789 2,869 2,100	23% 2,3% 2,840 2,351 630		3 16 60 187	23 241 1,986	 10 #4	-
(	90-90 90-40 40-60 90-90 60 and over	8,478 8,477 3,106	4,797 4,410 3,378 1,847 1,318	8,643 4,178 3,100 2,130 1,763	413 174 67	315 187 70 49	102 78 47 17 10	T 746 7,088 4,687 9 900 1,184	2,703 3,901 3,911 1 647 NG	8,042 9,185 1,878 843 196	1,000 1,717 1,791 1,606	74 384 940 933 337
	Total	53,577	25,204	25,673	£9,903	16,851	11,151	20,220	10,427	9.793	5,439	<b>63</b> 4
Kirêr Edîrê	0-1 1-8 5-1 10-15 18-30 20-40 40-80 90-80	1,790 4,918 9,991 6,578 8,793 8,996 7,442 5,908 9,190 8,982	2,719 2,913 3,803 3,156 6,110 4,648 2,843 1,603 1,318	\$36 8,400 2,100 2,078 2,877 4,810 2,304 2,304 1,868 1,81	1,000 4,975 6,981 6,966 4,177 8,478 862 610 190 194	863 2,496 2,186 2,486 3,096 2,894 277 189 70	534 2,279 3,003 2,763 1,181 676 303 139 69	8 48 98 1,446 8,979 8,761 8,867 1,816 1,130	21 21 21 41 152 2,157 2,577 1,518 903	10 35 361 1,333 2,515 2,272 1,230 444 817	10 10 80 813 879 1,181 1,000	143 176 201 201 210
	T0741	19791	24,759	27,033	19,801	12,204	7,000	27,064	11,734	23,398	4.804	130
Hazan Monday,	6-1 1-8 8-10 18-15 18-90 90-80 90-80 90-80 00 and ever	2,867 6,344 6,346 6,366 6,166 7,346 7,346 5,863 2,848	062 1,867 2,965 2,576 2,540 8,937 2,780 1,733 1,333	707 8,164 2,060 2,760 8,514 6,180 3,618 2,548 2,008 2,028	1,967 4,960 8,960 8,964 1,965 134 139 80 48	001 1,900 2,903 2,904 1,704 1,909 187 85 81	100 2,140 2,844 1,438 238 173 47 83 18	200 2306 1,467 1,666 6,661 6,064 8,916 3,196 1,670	14 23 179 736 4,004 2,644 2,801 1,808 1,008	23 200 1,308 2,802 4,906 1,427 604 412	18 18 184 091 1,018 1,840 1,847	1 3 8 60 106 184 199
	Tora	entes.	M.MIT	#.£30	130,601	23,450	8,977	21,019	11,000	щи	7,872	1417
THERE-	0-1 1-3 8-10 10-15 15-20 80-80 90-80 90-80 90-80	1,129 4,018 8,644 8,404 8,400 8,621 8,023 6,236 4,661 8,468	2,000 1,800 2,800 2,800 2,800 4,000 1,034 1,000 1,317	601 9,018 2,807 9,696 2,478 8,782 8,982 3,901 2,906 3,006	1,100 4,913 8,944 8,913 8,913 8,914 100 97	\$1,000 \$1,003 \$1,003 \$1,003 \$2,013 \$2,175 \$16 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10	801 2,012 2,725 2,761 236 236 20 80 31 32	100 930 1,044 7,042 4,517 9,600 1,513	012 012 013 014 014 014 015 015 015 015 015 015 015 015 015 015	00 200 1,610 4,433 2,017 1,671 717 353	8 11 66 594 1,616 1,786 1,784 8,187	3 3 4 82 154 190 247
	TOTAL	53,340	26,346	27,000	20,000	12,673	8,947	P4,720	13,003	13,865	6,544	***
Cecas	0-1 1-4 8-10 18-16 18-36 90-90 20-49 40-80 90-sod error	1,667 6,643 6,643 6,679 4,736 10,868 7,348 8,779 8,833 8,833	410 2,237 2,303 2,374 2,33 4,782 2,906 2,896 1,901 1,446	8/71 9,308 8,143 2,606 9,371 1,377 2,944 9,774 1,879 1,773	1,000 4,521 6,329 4,724 1,000 1,013	\$48 2,918 8,995 2,962 1,766 1,113 173 83 34 39	\$500 \$,500 \$,000 \$,000 \$1,800 \$21 120 \$0 18 11	1 11 90 1,889 8,837 8,137 8,234 8,184 1,84 1,84	13 121 560 1,813 2,618 2,787 1,810 1,171	1 9 76 1,151 2,067 4,634 2,988 1,657 801 805	34 108 867 1,865 1,847 1,454 1,730	1 1 9 17 117 110
	Te745	E3#4	26,423	25,224	22,986	13,070	9,940	25,604	12,053	18011	4,312	1,304
faces	0-1 1-6 8-10 0-18 18-20 20-30 20-40 87-40 87-40 87-40	1,011 2,000 5 064 8,510 4,003 9,937 8,996 8,479 9,429	940 2,859 2,213 2,001 2,304 4,440 2,943 1,963 1,964	2019 2419 2419 2419 2419 2419 1761 1761	1,861 8,830 8,841 4,773 9 900 1,866 969 821 190 114	8-9 2,502 2,218 2,996 1,960 1,178 142 62 19	6712 2,867 2,230 1,842 560 638 607 279 130 88	2 111 134 1,990 6,778 6,600 4,900 2,600 2,600	27 185 616 3,215 3,647 2,575 1,360 1,003	2 84 859 1,876 2,671 2,933 1,931 1,931 1,071 945	1,515 631 631 631 631 631 631 631 631 631 631	11 100 307 303 306 400
	Te24	80,537	25,579	24.48	22,739	13,460	9,270	21,880	20,000	11,454	8.787	1,043
CEPPA- SARE,	0-1 1-8 8-10 18-16 18-30 19-80 90-80 90-80 90-80 90-80	1,818 6,812 6,967 6,438 4,436 9,873 7,847 8,863 2,830 2,772	647 9,336 9,179 1,091 8,323 4,131 8,861 9,747 1,748 1,204	603 8775 8,115 2,000 2,937 4,943 3,773 2,636 1,937	1,216 4,800 6,900 5 811 2 644 2,544 637 144 63 63	617 9,339 3,163 9,977 9,963 1,780 321 96 43 42	873, 2,300; 3,067 2,816, 618, 361, 86, 48, 21, 18,	18 87 616 1,783 6,870 6,840 8,876 2,861 1,163	6 10 30 100 2,323 2,427 1,440 905	4391 4391 4391 4391 1411 683 114	- 1 43 433 433 1386 1386 1383	100 257 100 257 100 257 100 257

# AGE, SEX AND CIVIL CONDITION II —CITIES

## TABLE VII

## Age, sex and civil condition $Part\ II\ -Cities-concluded$

CITY	AGE	PO	PUL ATIO	7(	נט	NMARRIF	o dr	λ	ARRIEI	)	, <u>"</u>	/IDOWE	D
CILL	AGE	Persons	Males	Fomales	Persons	Males	Females	Person*	Males	Femules	Porsons	Males	Females
1	, 4	3	4	5	<u>u</u> –	7	8	Ð	10	- 11	3	13	14
				PAR	T II—C	CITIES-	conclud	ded		•			
ſ	TOTAL	50,210	24,899	25 311	23,443	13,702	9,741	21,052	10,325	10 727	5 715	872	4,843
	0–1	1,206	600	606	1,203	598	605	3	2	1			
•	15	4,833	2,343	2,490	4,805	2,380	2,475	28	13	15			
!	5-10	6,734	3,230	3,504	6,661	8,200	3,461	61	28 33	83	12	2	10
l	10-15	5,760	3,081	2,679	5,318	3,047	2 271 552	428 1,667	147	395 1,520	14 58	1	13 53
AETFORE 1	15-20 20-30	4,472 8,519	2,847 4,007	2,125 4,512	2,752 2,120	2,200 1,879	241	5,940	2,089	3,871	459	59	400
i	30-40	6 626	3,280	3,396	320	258	62	5,494	2,871	2,623	812	101	711
!	40-50	4 916	2,437	2,479	119	86	33	8,614	2,198	1,416	1 183	153	1 030
i	50-60	3,540	1,758	1 782	66	40	26	2,146	1 580	616	1,328	188	1,140
į	60 and over	3,604	1,866	1,788	79	64	15	1,871	1,431	287	1 854	868	1,486
!	TOTAL	39,842	21 113	18,729	16 812	10,495	6,317	17,172	9,227	7,945	5,858	1,391	4 467
	0-1	1,180	564	566	1,129	564	565	1		1			
	1-5	2,694	1,850	1,844	2,692	1,349	1,343	2	1	1			1
	5-10	4,226	2,083	2 148	4,218	2,078	2,135	11	5	6	2		2
_	10-15	4,448	2 865	2,083	3,883	2,341	1 542	546	24	522	19	••	19
Bellary -	15-20	8,870	1,733	1,637	1,746	1,501	245	1,565 5,793	224 2,717	1,341 3,076	59 588	110	51 472
	20-30	8,708 6,064	4,949 3,369	3,759 2,695	2,827 582	2,116 364	211 168	4,464	2766	1,698	1,068	116 239	829
	80-10 40-50	8,947	2,096	1,851	171	105	68	2,524	1,729	795	1,252	262	990
	50-60	2,801	1,397	1,404	64	41	23	1,387	1 015	372	1,350	341	1,009
	60 and over	2,454	1,207	1,247	55	86	19	879	746	133	1,520	425	1,095
	]	ļ <u> </u>	]	1	1	1	1		1	i			

## EDUCATION BY RELIGION AND AGE.

This table deals with the literacy of the population classified by religions and age periods

In general arrangement the table closely follows Table VII But only four age-periods are shown, viz, 0—10, 10—15, 15—20, 20 and over The literates shown in columns 6 to 8 include literates in English appearing in columns 12 to 14

The following statement shows the Race and Sect of the Christian literates -

		<del></del>	Lite	rate	I iterate 1	n English
Race.		Sect	Males	Females	Миlев	Females
Enropean and allied races Anglo Indian Indian	{	Total Christian Roman Catholic Syrian Others	160,390 5 130 9 147 85,567 5 125 55,421	86 116 4 424 9,224 35,694 2 555 34,319	50,551 5,09± 8 993 17,688 822 17 959	30,217 4,378 9 068 6,844 275 9,659

Education by religion and ere Part I -- Privincial Summary

		Educa	tion by	religion	and ag	e Pac	t I —F	róvinch	ıl Sumı	nary			
-		1			POPI	LATION		-	_			BA IB IGLISH	I.W
RELL		-	TOTAL.			haun	1	I	MITTERNIE.				
diore	AGM	-	I I			Xúm	F	Personal	¥ les,	Pamales	Person	Males.	Pomales,
	]	Person.	Halos.	Free in	Регеова.	1		1414	I			LI	
						,			-		-	_	
					ADRAS	PRESI	DENC	r				107,665	
A14 (	0-10	42,794,195 11,843,814	\$1,300,750 8,130,813	11,693,997	3,667,737 118,300	140,848	25,744	30,730,478 10,918,948 4,678,330	8,233 957	1,600,070	6,51 44,664 61,564	6,677 81,014	3,336
tiu	10-15 15 30	6 007,123 E,825,816	1.804.071	1716.393					1,437 777	1,641,374	51,544 573,544	60,483	8,163
1011	20 ml over	\$1,150,471	11,233,565	11,800,800	2,005,320	2,400,205	265,265	30,484,941	8,523,230			252,074	25,386 21,854
ſ	Tor 0-10	# 764,191	13,600,667 6,770,763	19,846,304 6,847 002	3,548,287 113,648	2,790,000 81,725	347,147 10,613	9,811,347	15,001,007	4 0 90 970	372,665 4,010 83,856	4 074	836
HI-TP	10- 5 13-80	4,494,863 3,660 TG3	2,322,1 6 1,840,578	1,500,178	\$58,190 \$77,866 \$,983,804	285,819 820,298 1,092,979	61,372	4,138,488 8,781,778	1,020,300 1,179,117	1,440,602	<b>38.14</b>	90,383 49,730 30-,634	120
1	20 and ever	90,611,691	9,997,483	10,521 236			200,626	10,290,307	7,004,874	<b>1,496,638</b>		17,715	) i
ſ	0-10	791,614	2436,049 264,331 157 404	2,449,236 394,373	953,700 T 457	\$40,303 \$307,8	1,764	2,894,885 T94,137	1,169,657 360,130 104,763	393,618 100,102 125,690	25,300 300 1,570	185	74
MTSAL-	10-15 15-90	143,444	187 404 194 188	172,684	7 457 94,963 99,554	21,941	1,764 2,843 3,900 13,873	214,965 921,190 1,254,504	97,301 316,044	125,000	2,006 14,000	18,612	94 410
l	30 mil vom	1,400,120	108,216	781,683	808,194	192,103		1,334,386	20,000	411 000		~ =	30.217
- 1	0-10	1,300,673 \$70,130	983,430 184,298	191,498 53,086	944,706 18,797 87,991	200,290 E,143 22,808	34,713 14,713	880,360 131,744	178,730	134,653 60,333 67,333	4,801 10,880 13,183 86,188	2,186	1.406
CE XIES-	10-16	100,043 . 119,019	86,809 68,901	61,011	I HUNG	30,836	13778	85,306 565,757	34,013 N3,630	210,000	13,143	7,942	1,140 1,130 18,043
1	20 tref each	T15,000	351 333	361,277	184,963	105 402	10,380 11		200,003	204,000	. 23	27	
	TOTAL 0-10	578,306 134,246	76,843 26,207	79,842	1,309 186 904	1,536 136 186	10	134,540	70,417 34,009	79,632 23 41 4	-,		=
ANIMA I	10-15 - 15-20		13.NZ	31,423 31,736	179	180	10 83	61,653 67,617 804,000	21,621 153,45	161,116	n	10	1
-	20 sed ever	304,787	154 239	181,508		() er	1 s27	17,879	-	11.00	491	300	a
	0-10	25,491 4,781		11,014	7,574 980	191	161	4,863 1,784	2,210	2,253 974		22	7
1m	10-15 15-30	£.701 0.044 0.044	1,406	1,135	1,011	871	140	1,875	1,145	010 0,811	#1	210	14 15
	30 and over	18,774		7,219 200	B,181	 ed	- 24	781	***	40	217	194	27
100-	( Toras . 0-10	. 1,22	(2	110		11	13	100	81	197	# H	19	1
187	19-15 15-20		73	95 154	H #	13	21	13 864	125	190	177	31 126	22
	( In seed over ( Int.				379	197	291	131	- 47	an an	250	ж	236
Pars	0-10 10-15	9	40	45	# # # # # # # # # # # # # # # # # # #	1 <b>1</b>	25	13 13	10	-	4	18	11 26 11
1,114	15-30 20 ml even			74		141	10 120	ä		27		132	
	( Ter	_ #	1 91					#1 #4	25	20	4	45	1
Barr.	0-10 10-15	- 4	3 10	1.3	' 14			•	1	:	7	1 1 1	;
T.	15-90 90 sed ore	, 1	9 10 9 H	}∟ 🛔			16		111	17	1	3.2	•
	[ Im	4		. 4		, ,	1 1	46 13	73	7	1	1	
AN AND AND AND AND AND AND AND AND AND A	0-10 10-15			1 3			1	:	1	1	) <u>.</u>		-
	15-30 20 and ore		n 1	1		•		1	10	1	1	1	- 13
	τοτ 0-10			7 -				"	í	:	1	1	
Jes	10-13 18-30		1	2	i l	i _	1 1		- ,	- ,	3		
	( in	_	1	1			-	•	1 1		11	,,,	_
	0-10		41 4	rz	•	' <sub>\</sub> -'		=		_	=	=	=
CONTRACT	18-10	~		<u>.</u> ] ~	1 .			_	1 =		1 11	- n	=
	y ≈ ≥ ~	•	ж I	س د	,	•					,		-
	0-19 10-13	-!	î		ī =	_ =	=	1 1	-	1	=	=	=
Pris	10-13 15-20 20 and er	_=! =		a i -	1 =	s , =	, -,	· 1	- 1			- 1	-
	1	_	<b>.</b>			u .	7 3	ri s	1 =	t i	4		
I v	<b>₹   0–10</b>	=! =	_	-	_{_{1}}		, =,	· =		=	=.	Ε.	=,
)11 111	11-80		á	<b>≟</b>   :	3		ė, ri		=	ı ¯ ¹		-	1
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# TABLE VIII.

EDUCATION BY RELIGION AND AGE
1 - AGENCY GANJAM AND
VIZAGAPATAM

# Education by religion and age Part I -Districts and States

	-	RI GOLDIO	n by 10	iibion (	POPI	CLATION						ERATE NGLISH	
RELI-	AGE	ı	Total	-	L	ITERATI		Ιτ	LITFRATL		_		
GIONS		Persons	Males	Females	Persons	Males	Females	Регьопа	Males	l'emales	Persons	Males	Females
] 1	2	<u> </u>		'	U	7	ь	, ,	10	11	15	13	14
				105		ENCY	2,372	1,474,802	729,709	745,093	<b>1,893</b> ;	<b>1,805</b> (	88
ALL	0 10	1,496,358 383,013 205,238	748,893 193726 97,859	747,465 189,287 107,879	21,556 1,010 2,068	19,184   867   1 726	148 342	382,003 203,170	192 859 95,6⊰3	189,144 107,587	378 10 <del>8</del>	875 100	3 6
Religio\s	10-15 15-20 20 and over	121,681 786,426	60,072 397 736	61 609 356,690	2,441 16,037	2,094 14 497	347 1,540	119,240 770,389	57,978 388,289	61,262 887,150	172 1,237	151 1,179	21 58
[	TOTAL 0-10	1,026,939 259,670	514,410 133 763	512,529 125,907	19,993 888	17,777 748	2,216 134	1,006,946 258,788	<b>496,633</b> 133,016	<i>510,313</i> 125,773	1,764 376	1,686 378	78 3
Hindu	10-15 15 20	149,717 81,837	68 147 40 861	81,570 50,976	1,846 2,240	1 515	\$31 329 1,422	147,871 79,597 520,690	66,632 38,950 258,036	81,239 40 647 262 654	98 155 1,135	92 1°5 1,088	6 20 49
i	20 and over	535,715 4,421	∡71 639 2,199	261,076 2,222	15,025 505	13 608 462	43	3,916	1,737	2,179 542	74 1	69 1	5
MUSALMAN	0-10 10-15	1,078 462	ο3δ 217	543 245 205	10 47 45	9 43 41	1 4 4	1,068 415 366	526 174 182	241 204	4 6	4 5	1
\	15-20 20 and over	2,470	1,244	1,226	403 <i>372</i>	306	34 66	2,087 17,231	875 8,431	1,192 8,800	68 <i>50</i>	59 <b>45</b>	4 5
G	TOTAL 0-10	17,603 5,404 2,220	8,737 2 551 1,149	8,866 2,853 1,071	10 30	8 24	2 6	5 394 2,190	2,548 1,125	2 851 1,065	1 2	1 2	
OHBISTIAN {	10-15 15-20 20 and over	1,437 8,542	710 4,327	727 4,215	47 285	40 234	7 51	1,390 8,257	670 4,098	720 4,164	10 37	10 32	5
	TOTAL 0-10	447,395 116,861	<b>223,547</b> 56,877	223,848 59,984	686 108	639 102	47 6	446,709 116,753	222,908 56,775	223,801 59,978	5 2	<i>5</i> 2	
ANIMISTIC	10-15 15-20	52,839 37,996	27,816 18,298	24,993 19 698 119 173	145 109 324	144 102 291	1 7 33	52,694 37,887 239,375	27,702 18,196 120,235	24,992 19,691 119,140	1 2	1 2	
(	20 and over	239,699	120,528	116119		NJĀM		,,	•				
!	TOTAL 0-10	1,835,562 488,376	826,644 286,312	1,008,918 252 064	117,076 5.324	109,981 4,562	7,095 762	483,052	281,750	1,001,823 251,302	186	10,164 123	208 13
ALL RELIGIONS	10-15 15-20	249,523 163,483	124,574 72,055	124,949 91,378	14,670 12,763	13,448	1,009	234,853 150,670 849,911	111,126 60,801 313,486	123 727 90,869 536 425	1,600 1,992 6,644	1,586 1,977 6,478	14 15 166
;	20 and over	934,230 1,778,613	393,708 798,357	540 547 980,256	84,319 114,594	80,217 108,098	4,102 6,496	1,664,019	690,259 223,829	973,760	9,702	9,624 108	78
- טחאו	0-10 10-15	472,207 242,023	228,809 120,578	243 899 121,450 89,062	5,179 14,360 12,472	4,479 13,209 11 529	700 1,151 943	467,028 227,683 146,395	107,364 58,276	248,199 120 29 J 85,119	1,585	1,524 1,894	11 7
	15-20 20 and over	158,867 905,516	69,805 379,671	525,845 2,531	82,583 1,102	78,881 916	8,702 186	822,933 4,069	800,790 1,724	522,143 <b>2,345</b>	6,154 266	6,098 <b>246</b>	56 <b>20</b>
Musalwad -	TOTAL 0-10 10-15	5,171 1,243 611	2,640 610 853	638 258	38 116	25 86	13 30		585 267	620 228	20	2 19	1
MUSADMAN	15-20 20 and over	495 2,822	255 1 422	240 1,400	131 817	106 699	25 118	1	728	215 1,282	40 204	186	18
	TOTAL 0-10	1,969 503	1,033 264	936 289	965 90 154	559 43 115	406 47 89	1,004 413 106	474 221 57	530 192 49	398 22 44	288 13 42	9 2
CHRISTIAN .	10-15 15-20	260 197 1,009	172 121 476	88 76 533	181 590	90 311	41 279	66	31 165	35 254	51 281	44 189	7 92
	20 and over	49,790 14,414	24,604 7,127	25 186 7,287	408 17	401 15	7 2	14 397	24,203 7,112	25,179 7,285			
Animistic	0-10 10-15 15-20	6,627 3,872	3,474 1,873	3 153 1,999	38 28 325	36 28 322		3,844	3,438 1,845 11,808	3,151 1,999 12,744			
	20 and over	24,877	12,130	12,747	•	GAPAT	·	1 23,002	11,000	1 22,022	ı	•	•
	( Total	2,231,874	1,080,146 281,682	1,151,728 294,780	105,716 5,485	90,813		2,126,158 570,977	989,333 277,568	1,136,825 293,409	16,554 349	<i>15,101</i> 258	1,453 91
All Religions	0-10 10-15 15-20	576,463 265 799 183,250	140,507 94,925	125,292 88 325	14,061 13,688	11 423 11,815	2,638 2,368	251,738 169,567	129 084 83,610	122 654 85,457	1,790 2,889	1,556 2,637	234 252
	20 and over	1,208,363 2,203,162	1,066,309	648,831 1,136,853	72,487 101,202	63 961 87,783	8,526 13,419	2,101,960	499,071 978,526	63 +,805 1,123,43		10 650 13,852	876 652
Hindu	0-10	568,837 262,388	277 981 188 637		5,145 13,320 13,113	3,949 10,954 10,938	2,866	249,015	274,032 127,683 82 819	289,660 121,332 84 954	212 1,488 2,611	188 1 374 2,475	24 114 136
	15-20 20 and over	1	555 9 14	685,170		61 942	7,682	1,121,480	493,992 7,659	627,488 10,001	10,193 366	9,815 353	378 13
Musalnan	TOTAL 0-10 10-15	19,660 5,496 2,390	2,692	2 804 1,091	86 248	199	37 49	5,410 2,142	2,643 1,100	2 767 1 042	26	26	
MINISTER AND INC.	15-20 20 and over	1,578	764	5 575		1,272	160	8,769	562 3,351		43 297	42 285	12
	TOTAL 0-10	5 650 1,531	721	817	254	116	189	1,284	1,411 605 114	679	1,661 137 276	877 70 156	784 67 120
CHRISTIAN	10-15 15-20 20 and over	71: 50' 2,89	255	252	331	171	. 160	176	84 608	92	231 1,017	116 535	115 482
	TOTAL 0-10	3,36 59	3 1,737 0 288	1,626 3 802	:		1	3,362 590	1,736 288	302	ł		
ANIMISTIC	10-15 15-20	35 27	8 18° 9 14	7 171 5 134				358 279 2,135	187 145 1,116	134	}		
	20 and over	2,13	1,117	1,018	1	. 1		2,100	1,,,,,,,,,,	1,016	1	1	-

EDUCATION BY RELIGION AND AND 1-CODATABL KINNS AND CONTUS.

## TABLE VIII

### Education by religion and age Part I - Districts and States - continued

		1	_		POP	ULATIO	,			Cons	l m	TARATE	in a
GIOXO	<b>▲</b> @E	,	Total			LUERATE.		1 4	(work)	<b>x</b> .		1	Ĩ
01024		Persona	Halm	Frankles	Person.	Males	Females	Persons	Males	Francisc	Региона	Males.	Passales
1	_	١ .		<b>-1</b> -			ı	•	i	١,	н	ш	i
					GŌI	DÁVAR							
ALL	0-10	5,470,003 681,617 106,154	738,834 189,691 101,193	757,039 197 996	230,995 8,178	91 415 3,870	1,5.0	1,300,000 877 430	150 115	732,239 191,234	15,531 360 1,860 8,371	八世	101
Backers.	10-15 15-30	1 119.000	\$9.799	86,031 69,870	18,667 23,844	19,444 12,382	2,540	100,797	67,517	50,200	1,860 8,272	1,707	182
j	20 and over	783,418 7,412,916	200,311 609,003	414 113 733,675	73,540 203,698	62,090 86,834	10 44.7 17,534 1,363	100 877 1,339,300	413,825	715,531	19,141	0,041 22,000	274 448 25
Rom	0~10 10~18	873,198 181,449	184,008 98,880 88,380	184 034 83,843	15,800	1,300 11,013	1,363 3,517 3,210	900,479 100,162 101,000	181 Tue Hd,906	136,641 70,256 64,013	193	1,441	94
	18-20 20 and ever	116,419 101,848	300,020	403,933	14,919 64,776	11,-89 \$0,582	9,2.44	893,179	40.517 204.538	204,641	2,78e 6,765	3,654 8,614	303 941
	0-10	83,313 8,844	11,015	11,790 3 910	3,633 188	1,033	41	23,600 4,600 8,411	5 ALS 2,001	11,298 3,178	47	41	17
MORTEL X	10-16 16-20	9,818 9,608 19,783	1 477	1 411	437 436 2,680	254 251	113	1,300 10,133	1 163 697 4.041	1,504	100 H	#3 80	- ;
9	20 and ow TOTAL	14,837	6,333 7,323	6,005		9,961 9,937	1,447	20.50		6,075 8,476	ומתו	1,253	77
ORFITTAL	0-10 10-18	3,754 1,780	1,041	2 043 718	3,573 346 767	448	178 380 294	3,440 1,668 630	5,001 1,011 lq1 305	1,767 459 336	120 171	1	77
	15-30 20 and THE	1,700 1,100 7 406	590 1 127	2 477	2,046	51E 7550	196	8,448	I.MI	2,687	2923 2,6270	118 690	<b>20</b> 0
	T+7 0–10	378 67	#4 #14	147 41	<i>1</i> ₩	117	•	## #	117	41	17	1	1
OTHERS (	10-18 18-10	# #	14 第 147	10 8 73	18 194	17	- 1	118	13	19 7	1 1 16	1 1	Ξ,
	J 20 222 076		2.54	, ,,,		STNA.	•			,,	•••		•
1	Total	E.111,314	I 041 196	1,679,126	7/11 6/5	DEDH	24,41	1,079,000 823,814	938,646 968,600 124,640	1 6 (1 6 E) 21 4 5 (8	17,105 31,9	H,603	I,803 90 197
ALI Extracolo	0-10 19-18 18-80	840,767 979,366 194,461	362,840 130,352 104,647	374,937 133,044	7 448 93,707 93,437	16,410 17,033	2,416 0,291 8 404	\$48,801 172,864	124,840	134,785	9,136 631		107
į	20 and ever	DIM:NO	E44,037	90,694 969,711	101,000	301	14,343	1,004,004	409,233	145,363	11.	10,674	==
Ников	0-10	1,964,335 480,500 380,330 179,566	977,991 343,084	##(734 #14.631 123.859	6,344 80,141	101,754 4,411 14,635 18,540	#3,665 1,923 8,306 6,665	7,696,703 490,344 930,130 156,734 946,986	#141 117,413 111,413	967,965 962,931 117,967	14,841 191 1,513	160	11 61 60 20
10000	19-16 15-20 20 and over	178,866	187,687 90,704 811,168	12,51	90,813 90,813	18,540	11,944	144,734	81,166 433,198	76,670 514,000	£,100 9,467	1,647 9,710 9,186	50
i	Τ <del>ον</del> 0–10	74,733	37,577	-	4,877	8,434 227	1.416 157	67,937 19,118	***	35,366 8,667 4 193	853 15	-	AT
MIGATERAL,	10-18 18-80	8,833	37,977 9,676 6,386 3,376	9,810 4,847 8,331	907 PC9	618 618	293 291	1,505 A,500 23,500	9,451 4,873 9,735 18,661	2.140	14 136 436	125	;
	20 and over	88,717	19,000	10,079	4,767	3,947 6,947	910 3,176	22,560 82,664	49,625	11,500	3,677	£,625	10
Окашиль.	0-10	96,346 11,796 7,636 44,366	46,97% 11,889 6,087	11,570 4,700 2,740	730 1,863 1,763 8,787	5,947 380 953 954 1,780	## T ## T ## T	81,864 25,648 18,188 6,843 66,871	11,800 8,134 8,830	11,648 4,079 3,222	3,677 106 948 511	217	51 199 196 968
	15-80 30 sml over	44,300	3,676 24,430	23,676			1,046	44,911	20,061	22,230	1,118	950	
	0-10	3,636 990 186	1,547 130	7 478 479 194	7	8 3 1	•	3,615 944 113	180 720 1700	1,476 440 194	•	-1	*
ALIENTIN, -	10-15 15-20 20 md ever	178 1,467	196 71	167	1	î	- 1	171 1,444	70	100	-:	- 1	;
	0.20		, ,=0			NTÚR.		.,				- '	•
	Tor 0-10	1,000,074 641,946 531,673	915,60g 130,919	A1.01	136,329	247.579 2.434 12.044	17,300	140,780 140,780 213,680	805,114 117,480	\$79,137 \$42,301	195 196 1,860	29,545 100	790 47 178
RELIMENA.	10-16		73,544	23,001 112,000 05,517	4,785 18,966 17,183	12,044 13 861 76,718	4,100 8,300 8,664	\$19,653 155,610	805,114 217,695 106,614 80,708	61,213	1,566 8,667 8,756	1,363 2,363 6,563	134
	Dome over	1,010,000	201,000	434,000	1 <b>25.749</b>	86.277	2104	101,114	452,571 665,667 180,194	775,445 776,660 180,715	6,756 8,927 183	150	342 339 36
RINDY	9-10 10-15	191,000	767,500 163,301 100,943	788,508 190,667 83 551	120,860 6,863 18,855 18,151	1007	976 3.246	178 900 178 900 178 900	190,194 60,636 30 (86	100,715 90,344 61,230	1.904	1143	61
	28-80 30 sel erre	118,560 831,665	61,500 617,636	1137150 27 030	10,500	25 413 60,116	7,194	736,906	314,729	406,678	1,804 9,806 5,800	1,005 5,333	#0 #17
	0-10	130,719 30,100	88,411 17,403 8,761 5 463	84,307 18,763	819 819	4.87	619 61 133	136,302 \$4,947 17,100 19,100	67,814 17,311 8,825	61,690 18,600 8,331 6,350	~	516	- "s
M derrara.	10-11	17,843 10 030 64,861	5 463 34,164	8,443 8,353 31,717	719	611 2,677	107	10,100	# 841 80,867	1 Si	4	90 254	1
	Tor		77,562	71,880	8,729	4,046	2,574	144,790 41,310	77,636	77,844	2,478	1,007	434
CHAMBERT	H0-18	213,530 41,063 18,860 12,644	8 MO	0,796	1,748	1.000	134	16,944	7,831 6,846 60,830	6,370	204 224	19-3	111
	10 mm ora	<b>69,539</b>	44,179	34,376	A,134	2 140 34	1,100	T6,896 )	4.60	4.471	79.5	400	315
ANIGHTE	0-10	9,807 1,714 1,804 519	1,171	1,364 690 345		- 1	- }	8,874 8,785 7,863 616	4,80 1,309 564 171	124	= 1	= 1	Ξ
	15 30 30 ml erre	4,330	2,544	2.168	*	*)		4,612	2,540	3/167 3/17			_
	_	'	·		' '	,	,	'	'		-'	- '	

EDUCATION BY RELIGION AND AGE 1-NEILORE, CUDDAPAH AND KURNOOL

# Education by religion and age Part I -Districts and States-continued

Riblif   GIONS   AGE		- Date -	топ ву г		and a				s and	otates-	-cont		LERATE	IN
Parents	RLLI-	l an		TOTAL					ļ r	LIITERAT	e.	E	NGLIBE 	[ !
Total   1,385 533   687,380   688,171   76,696   66,600   10,639   13,000,684   631,120   677,534   7,655   6,832   833,130   677,534   7,655   6,832   833,130   677,534   7,635   6,832   833,130   677,534   7,635   6,832   833,130   677,534   7,635   6,832   833,130   677,534   7,635   6,832   833,130   677,534   7,635   7,635   7,735		AGE	Parsons		Ramalas			Females		[		Persons	Males	Females
Color	<del></del> 1	3	1	_ '	L'emaics :			1				<u> </u>	1	14
ALTHONION   1.00   1.	_				-				Ü	*"	**	~~	.,	•
Religion   18-10-10	()								1,308,854 337,322					
TOTAL   1.59   555   55.65   5.34   3.50   1.50	RELIGIOUS ]	15-20	97,862	51,587	46,275	9,179	7 479	1,700	152,122 88,683	44 108		1 390		165
Time	را (۱		•			•		}	1	I .	1			1
Charterian   Chart	HI\DU {	0-10	283 716	140,233	149 483	2,121	1 484	637	281,595	138 749	142 546	47	41	6
Parallal														
16-20	ſ													11
Turk	MCSALNAN {	15-20	6 756	3 to 04	3 152	649	560	89	8,107	3 044	3,063	95	94	1
Chieffich   14   587   7197   7600   3808   131   172   14,684   7,080   7518   88   42   40   40   40   40   40   40   40	(. (													ı
10 and over   27 421   16 685   18736   2,881   1,1/2   902   24,800   12,006   12 884   982   688   224	CHRISTIAN {	10-15	6 767	3 540	3 227	680	328	352	6,087	9,212	2,875	201	103	48 99
AND STREET   0-10	ز													
15-20   3868   1786   1283   10   8   2   3,868   1,777   2,081   8   2   1	. [	0-10	17,159	8 550	8 603	, 5 '		1	17,154	8 552	8 602	12	9	3
Cudded   C	ANIMISTIC	15-20	3 868	1 785	2 083	10	8	2	3,858	1,777	2,081			
ALL REMINDON  AL	C	20 and over	27 311	LF 320	12 080	,			21,240	14,271	12,977	ן ש	7	( х
Regions   10-16   106,647   50,666   39,707   5,686   791   5,288   501,82   491-6   300   289   17   75   15-20   1	(					53 030	48 771	4,259						
TOTAL   1986   27 657   261 202   38,003   36,644   25 64   48,866   221 114   248,968   2,715   2,618   67 767   261 20   20 8,003   47 76   41,682   22 84   20 17 3,003   22 11 12   248,968   2,715   2,618   67 76   26		10-15	105,847	56,050	49,797	6,162	5 868	791	99,685	50 (82	48163	808	289	17
10-10	Ĺ	20 and over	508,859	257 657	251 202	39,053	36,544	2 509	469,806	221 113	248,693	2,715	2,618	97
15-90	Hispu	0-10	174,229	86.214	88 015	1,340	1,119	221	172,889	85,095	87 794	25	22	- }
MUSAIMAN   TOTAL   104 425   54 795   51 630   5,768   5110   668   29,000   14 681   16,002   5   1 4		15-20	52,480	28 789	23 691	5,222	4,805		47,258	21984	23 274	449	<b>'880</b>	69
NUSAIMAN   10-15   13,830   7,220   60,10   575   465   110   12,845   6,755   6,900   19   18   1   15-20   8,024   4,381   12,845   2460   1,758   702   23,279   1,136   12,465   24,025   22,017   325   317   8   10-15   3,064   1,528   1,380   422   248   1,74   2,642   1,280   1,462   28   20   2   2   2   2   2   2   2   2	Ì								100 657	49,685				13
CRISTIAN    Total	MUSALMAN	10-15	13,230	7,220 4,380	3,644	624	533	91	7,400	3,847	5 900 3,553	19 37	18	
Christian	(	1				•		ļ	ì			Į.		
TOTAL   1784   889   885   1   1   1783   889   885   1   1   1783   889   885   1   1   1783   889   885   1   1   1783   889   885   1   1   1783   889   885   1   1   1783   889   885   1   1   1783   889   885   1   1   1783   889   885   1   1   1883   188	CHRISTIAN	0-10 10- <b>1</b> 5	3,064	1,528	1 586	422	248	174	2,642	1,280	1,362	28	26	в
ANIMISTIC   0-10   556   258   298   298   218   125   91   10-15   10-16   10	1			7,155	6,907	1,580	1,205		12,505	5 95 ₹	6 552			6 <b>4</b> 3
Total   737460   326   34   45   45   45   45   1   1   1   1   1   1   1   1   1	1	0-10	556	258	298	<b>1</b>	1		556	258	298			
Religions   State	ANIMISTIC	15-20	109	67	42	1	1		109	67	42			
All Reigions   0-19   224,130   110,524   113,546   1,561   1,178   348   222,568   109,406   113,163   438   360   13   10   15   118,682   62,207   50,475   6,940   0.053   457   111,742   56,154   55,588   463   432   21   21   15-20   63,655   34   490   29,100   61,168   5   484   548   548   548   57,482   29,006   28,476   691   664   27   20   20   20   20   20   20   20		o zo una over					KURN				101	,	,	
Religions   10 17	ALL	0-19	224,130	110,584	118,546	1,561	1,178	}43	222,569	109,406	113,163	48	80	1 ₹
Hindu { Total 737 460 372 602 364 858 45 675 42 413 3 262 691 785 330,189 361,596 2 750 2 677 73 176,874 87,251 89,593 1,197 942 265 175,677 86,349 89,328 21 20 1 10-15 95,731 49,788 45 943 5,600 5,624 576 90 181 41,704 45 367 276 264 12 20 and over 413,937 207,893 206 044 33,904 31 909 1 945 380,033 175 944 201,099 2,072 2028 44		15-20	63,650	34 490	29,160	6,168	5 484	684	57,482	29,006	28,476	691	664,	27
HINDU { 10-15   95,731   49,788   45,943   5,800   5,024   570   80,181   44,704   45,387   276   264   12   15 20   and over   413,937   207,893   206,044   33,904   31,909   1,945   380,033   175,934   201,099   2,072   2,028   44   44   1,197   630   63,636   1,65   1,65   1,657   1	- ( !	TOTAL	737 460	372 602	364 858	45 675	42 413	3 262	691 785	330,189	361,596	2 750	2 677	73
Nusliman	HINDU	10-15	95,731	49,788	45 943	5,800	5,024	57(	90 181	41,704	45 367	276	264	12
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	į	20 and over	413,937	207,893	206 044	33,904	31 959	1 945	380,033	175 934	201,000	2,072	2 028	44
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Nusilka)	0 10	32,090	15,797	16,298	164	125	39	31,926	15 672	16,254	3	2	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		15-20	8,915		4,041	1				4,260	3,978	128	127	
CHRISTIAN   10-15   6,780   3,636   3,124   692   468   224   6,088   3,188   2,900   136   127   6   15-20   20 and over   28,380   14,820   14,060   2,217   1,727   490   26,163   12,593   13,570   493   425   68   4   4   4   4   128   62   64   4   4   4   128   62   64   63   15-20   81   47   34   5   5   5   76   42   34   4   4   34   34   4   4   34   34   4	_ (	0-10	14,763	7,293	7 470	200	121	79	14,568	7,172	7,891	19		<b>9</b> 8
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	CHRISTIAN	15-20	3,733	1 926	1,807	504	₹64	140	3,229	1,562	1,667	182	127 172	թ 10
Animistic 10-15 130 66 64 4 4 126 62 64 15-20 81 47 84 5 5 76 42 34	1	TOTAL	1,211	644	567	1	1	±90	1,197	630	567	493	425	68
	Animinio	10-15	130	66	64				126	62	64			
							5					-	}	

#### Education by religion and age Part I -Districts and States-continued

	Button	оп оу г	- arrik tor		ga ra	iri 1 —.		a and	STATES	-conf			
	.				ro	PULATIO	Ħ				1.1	MATE	IJ -
Ruli Group	AOE		Teta		!	LITTERIA.		1	LITTLE	*	ļ	1	[
		Persons.	Males	Presiden	Persona	Males	Torselie.	Persona.	Hales	Francisco	Persons	Majes.	Pemales.
		. 1		<b>-</b>	-	٠,	1		<u></u>	۱,,	1 11	( 13	í
						LLARY							
ALL	0-20	861,376 \$13,780	104,446	100,373	57,914 1,630	1,193 1,736	4,737	804 454 \$18,838	104,701	117,945 1(8,782	5,345 140	444	7
Brileon	10-18 114-20	\$13,730 130,000 65,830	87,627 38,740	53,360 30,613	6,111 6,111		780 630	183,867 86,417	\$1,901 30,514	29,302	743	653	76
	120 salener Tor	478,647	211,830 301,650	371,100	43,330 80,430	40,710	3,729	430,497	201,142 344,937	274,26 i 374,770	2 047 3,002	2,000 1,783	391 330
Histor	0-10	770,146 190,086 \$8,904	11,100	97,954 47,137	1,414 8,797 8,444	1,061 3,160 4,896	Jess 629	719,707 181,843 93,797	91,503	91,103 44,509	423	43	7,
	15-30 20 and over	221,265 4 (2,625	\$1,5%3 \$18,467	28,342 207,761	37,893	36,306	1,130	13,710 113,306	27,043 170,862	15.235	1,510	136 2,792	, N
	Tor	87,300 98,519	45,493 11,491	47,808 11,433	8,567 197	8.237 01	130	41,635 23,506	10,994	41,576	CPE 18	604	
MULLIAN .	10-16 18-20	10,896	8,894 3,613	4,94.2 1,297	410 (700	माँ। इस	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	18,496	3 113 3 123	4,973	#	2	1
	( 20 and error	41,234	25.010	37 31	4,810	4,294	276	41,794	20,718	23,000	544	496	13
	0-10	3,612 614	1,780 601	1,777   444   155	1 400	786 45	#34 #3	2,132 T14	230	1/10	18 18	400	343 80
Charles 1	10-16 14-10	814 838 1,830	270 151 921	1 100	171	247 91 487	211 211	364 145 1,911	13± 63 431	#	194 118	<b>85</b>	# 181
	L 20 sad over [] Tett —	1,029	677	342	807 807	400	47	#19	107	877 296	27	217 20	180
Jair	0-10 10-15	1,94 1,87	73 80 80	, 44	17	1	:	1319 78	57 24 23	72 40	:	~ ,	
	[]16-20 (20 auxlioner	107	427	197		336	<b>1</b>	364 364	¥1	167	15	14	- ı
	() Teta	968,917	#13H	40,071		NTAPU Belon	R. ( 4778)			48,796	4,200	4,001	×
Ars.	0-10	943,630 114,994	118,390	191,070	2,120 T,125	1,809 6,818	\$11 907	340,710 341 TM	449,230 118,891 54,008	194,640 83,074	116	77 515	77
Extended	15-30 30 and ever	10,416	87,391 273,153	33 /0% 25   643	6.438 41.191	1,781 25,442	2,676	41,104	\$1,637 237,277	31.347 246.219	780 2,816	711	47 241
	( Ter	Sed 115		419 370	-	44.836	1,746	11471	420,817 101,800	418,514 111,218	4,000	3,883 80	214
Brase	10-15	917,963 102,960 63,335	445,605 108,576 64,940 81,623	111 mi7	1,736 0,342 6,436	1,400 6,896 5,004	736 651	813,804 87,324 87,790	49,375	47 061	496 614	400	7 36 30
	( 30 and over	679,964	200	29,708 238,303	\$4,961	\$.064 22,803	2,084	448,807	317,863 37,831	29,141 297,304 40,622	0,911 467	2,547	64
Messa	0-10 { 10-18	13,648 19,444	43,736 11,843 8,560 8,445	47,987 12,084 4,935	6,554 204 646	111	## ## #0	78,463 83,444	11 43	11,010	16	87	. j
Action	1 18-20 20 and ever	44.81	8,448 93,134	1073	828 8,180	4,820	#4	8,634 8,860 86,854	4,879 9,004 18,814	1017	81	#0 #61	•
	T0741	4923	2,041	2,365	7,680 134	1,001	***	1.570	1,250	1,730	787 45	263 15	#4 #7
CHAMPIA.	10-15	967 440	279 229	253	250 199	144	76 61	1,500 565 135 1,444	186 106	190 144	113		25
	Terus	2,144	1,431 779	1,187	1,001	787	#11	1,434 1,434 (	779 779	191 678	239	<b>₩</b> 0	160
ARDERSON.	0-10	7,484 484 194	218 113	909 88		-	=	194	216 113	200	_	_	Ξ
	18-30 30 sed entr	100 788	63 240	87 317	1 2 1	-	_	140 130	=	347	=	=	=
	Terat			-	MA   Designation	DRAS	49.00	378,821	180,971	-	77 Year		
ATE	0-10 10-15	304,977 134,986 61,618	\$76,367 \$4,761 \$7,675	25,000 25,000 25,007	6.171	4,810 11,784 14,181	43,854 3,341 6,830 7,301 91,363	101,510	40,941 18,787 10,880	\$1,948 11,648	77,125 3,366 1 666	1 31	11,405 948 1,127
Eromov.	13-30 30 and over	49.967 318,868	100,90)	28,197 116,361	16,907 81,468 139,740	14,181	7,301 91,863	26,565 194,518	74,644	17,000 119,505	10,849 51,818	7.945 41.189	1,7 M
	TOTAL 0-10	417,738 10,538	234,154 246,154	203,500 44,651	7 Co 2000	94,630 9,534 9,534	2,165	300,F34 63,F04 67,866 53,766	18,732 40,807 14,026	275,393 43,697	7.583	44,188	3,406 333
E1514	10-15	61.188 39.777 397.557	44 bes 23,340 19 mg	19,913 90,043 119,700	8,713 13,560 13,561 91,638	9,222 11,131 74,630	4,870	27,000 23,796	0.571	13,818	1,864 4,837 6,869 54,839	9,123	NC TAT
	( Ter	0.80	27 146 25 (8)		91,898 24,892	ILAU	2,664	100,000	27,894 17,894	108,647 31,694	1477	1705	1,349
MINALE	0-10 -	19.787 3.996 8.996	1,345 2,784	1,273 1,473	1,854	310 922	334	1,545 1,540 1,540 1,540	1,007	2,074	14	800	17
	15-30	81,961	11,001	2,40A 2,867 13,914	10,550	1,34,2	1,615	21,101	1,678 1,840 8,771	1,970	2,000	27/28	110
	0-10	44,E36 9 801	21,006 4,587	43H 1745	26,436 1,861 8,188	13,072 100 1349	12,464	7,810	7,634	3 V23	1,231	10,000 147	8,311 677
CHIDEN	10-18 18-30	8 634 4 60-1	207	2 A4A 3,085 12,373	17.618	140	1,807 2,005 7,630	7,810 1,500 1,117 7,500	627 436 2,363	941 951	3.943 3 003	1,004 1,231 7,414	1,974 1,499 8 4 1
	U 20 and over	2,800 2,800	12,344	-	1.70	PE	230	735 .	341	394	4/8	3/3	700
Oraca	10-16	274 236 247	144 143 179	120	122	85 I	2	120	79 8A 22	224 21	84 48 97	10 20 10	19 17
	13- 20 kml over	1,157	795	22	181 Yes	er	120	¥ii ∤	182	200	STE	215	64

# EDUCATION BY RELIGION AND ACE. 1 —OHINGLEPUT CHITTOOR AND NORTH ARCOT

# TABLE VIII.

Education by religion and age. Part I -Districts and States-continued

	Educat	tion by	religior	and a	ge. Pa	irt I —	Distric	ts and	States	-cont			
			-		POP	ULATION						TEKATI. ENGLISI	
RELI GIONS	AGE		TOTAL	_		Literate		I	LLITERAT	<b>E</b>	Persons	Males	Females
<b>22</b> - 2,112		Persons	Males	Females	Persons	Males	Females	Persons	Males	Females			
1	1 2	3 5	1 '	J	ប់	7	' 8 	່ ງ	10	11	15	13	14
	· m	.1 402 059	752,542	740,516	CHIN 145,285	GLEPU 128,904		1 347,773	623 638	724,135	18 439	16 443	1,996
ALL	TOTAL 0-10	1,493,058 414,682	202 345	212,337	5,004	3,589 12,391	1,415 2,610	409,678 156,296	198,758 78,71 <b>5</b>	210,922 77,581	711 2,014	428 1,791	288 223
Reugio's	10-15 15-20	171,297 117,836 789,243	91,106 60,911 398,180	80,191 56,925 891,063	15,001 15,817 109,468	13,260 99,664		102,019	47,651 298,516	54,368 381,264	2,680 13,03±	2,329 11,895	351 1,139
(	20 and over	1,424,877	717,549	707,328	131,264	118,329	12,935	1,293 613 391,588	599,220 189 828	<b>694,393</b> 201,760	13,418 249	12,988 218	430 81
HINDU {	0-10 10-15	395,744   162,758	192,972 86,477	202,772 76,281	4,156 13,314	3,144 11,179	1,012 2,185	148,444	75 298	74,146	1,384	1,810	74
	15-20 20 and over	111,992 754,383	57 932 1 380,168	54 060 374,215	14,098 99 696	12,096 91,910	2,002 7,786	97,894 654,687	45,886 288,258	52 058 866,429	2 008 9,777	1,929 9,581	79 246
[	TOTAL	33,456 9,225	17,377 1,584	16,079 4,641	5 970 1	5 349 113	621 86	<b>27,486</b> 9,076	12 028 4 471	15 458 4,605	771 14	748 13	23 1
Musalnan	0-10	4,001	2,128 1,472	1,873 1,442	562 658	458 <b>5</b> 54	104 99	3,439 2,261	1 670 918	1 769 1,343	97 101	93 95	¦ 4 8
\{	15-20 20 and over	17,316	9,193	8 128	4,606	4 224	382	12,710	4,969	7,741	559	547	12
í	TOTAL 0-10	32,531 9,116	16,444 4,497	<i>16,087</i> 4,619	7 800 687	5,009 322		24 731 8,429	11,435 4,175	13,296 4,254	4,199 444	<b>2,662</b> 194	1,537 250
CHRISTIAN (	10-15 15-20	4,272	2,338 1,414	1,934 1,356	1,094 1,040	726 190	368 450	3,178 1,780	1,612 824	1,566 906	528 567	383 301	145 266
l	20 and over	16,373 2,194	8 195 1,172	8,178 1,022	4,979 <i>251</i>	8 371 <b>217</b>	1,608	11,394 1,943	4,824 955	6 570 988	2,660 <i>51</i> ,	1,78 <b>4</b> <b>45</b>	876 6
Omuwno	0-10 10-15	597 268	292 163	305 103	12 31	10 28	3	585 235	282 135	308 100	4 5	კ 5	1
OTHERS {	15-20 20 and over	160 1,171	93 624	67 547	26 182	20 159	6 28	134 989	79 16a	61 524	4 38	4 33	5
•	ζ, <b>2</b> 0 α ο γ α	•			CHI	TTOOI	?						
	TOTAL 0-10	1,269,157 333,257	647,625 164,144	621 532 169 118	82 424 3,043	75,102 2,408	7,322 635	1,186,733 330,214	572,523 161,786	614 210 168 478	7,442 140	<b>6,924</b>	<i>518</i> 30
ALL RELIGIONS	10-15 15-20	139,785 89,302	74 081 47,907	65 704 41 395	9,448 9,159	8 097 8,090	1,851 1 069	130,387 80,143	65 984 3) 817	64,853 40,826	893 1,263	785 1,166	168 97
	20 and over	706,813	361 493	345,820	60,774	56 507	4,267	646,039	304 086	341,053	5,146	4,863	283
	TOTAL 0-10	1 192 439 310,229	607,740 152,656 09 139	584,699 157 573 61,637	75,173 2,755 8,531	69,201 2 218 7,459	5,972 587 1,073	1,117,266 307,474 122,245	538,539	578,727 157 036	6,196 91	6,039 82	9 9
Hindu •	10-15	180,776 83,593	44,964 310 981	88,629 326 860	8,334 55,558	7,479 52 040	855 8 507	75,259 612,288	61,681 37 485 288 935	37,774	707 1,069 4,329	1,085	25 84
	( 20 and over	667,841 64,876	33,927	30,949	5,533	4,956	577	59,343	28,971	323,353 30,372	369	4 240 358	89 11
Musalman -	0-10 10-15	19,481 7,538	9 747 4,203	9 734 3,335	158 594	180 495	28 99	19,323 6,944	9,617 3 708	9,708 3,236	6 23	6 22	1
	15-20   20 and over	4,823 33,034	2, <b>634</b> 17 <b>44</b> 3	2 289 15,591	579 4,202	494 3,837	85 365	4,244 28,832	2,040 18 606	2,204 15 226	54 286	52 278	2 8
	TOTAL 0-10	6,916 2,002	<b>3 426</b> 972	3,490 1,030	1 709 1 130	938 60	771 70	5,207 1,872	2 488 912	2719 960	878 43	528 22	350 21
CHRISTIAN .	10-15 15-20	914 547	450 253	464 294	323 244	144 116	179 128	591 803	308 137	285 166	163 143	81 82	21 82 61
	20 and over	3,453 4,905	1 751 2,523	1 702 2,382	1,012	618	394	2,441 4,903	1,188 2,522	1,308 2,381	529	343	186
A service TO	0-10	1,544 555	768 288	778 267	_	-	1	1,544 555	768 288	778			•
ANIMISTIC	15-20 20 and over	337 2,469	155 1 312	182 1,157	2	1	1	387 2,467	1,311	182			
	(120 000	,	,	, .,	'	H ARC		, .,	-,	. 2,200			ſ
	TOTAL 0-10	2 055,594 589,210	1,021,087 285 915	1,034,507 809,295	159,467 4,289	145 812 3,284	13 655 1,005	1,896,127 584,921	875,275 282,681	1 020 852 302,290	12 192 205	11,172 150	1,020
All Religions	10-15 15-20	236,115 163,692	123,205 85,126	112,910 78 566	15,515 17,803	13,287 15,625	2,278 2,178	220,600 145,889	109 968 69,501	110,682 76,886	1,071 1,839	947 1 657	55 124
	20 and over	1,066,577	526 841 940 424	539,786 952,249	121,860 135 139	118 666 125,383	8,194	944,717	418,175	531 542	9,077	8,418	182 659
	TOTAL 0-10	1 892,673 541,201 217,122	262,161 113,323	279,040 103,799	3,420 13,227	2,725 11,475	9,756 695	537,781	815 041 259,436	942,493 278,345	8 845	8,596 102	249 15
Hindu	10-15 15-20 120 and over	149,675 984,675	78,238 486,702	71,437	14,904	13,278 97 910	1 752 1,081 5,678	203,895 184,771 881,087	101,848 64,965 388,792	102,047 69,806	1,308	747 3 264	57 4-1
	TOTAL	118 345	58 362	59,983	17,370	15,166	2 204	100,975	43 196	492,295 57 779	6,616   1 179	6,483 1,158	183 <i>21</i>
Musalnan	0-10	35,038 18,639	17,833	17 705 6,608	1,316	337 1,038	164 278	34,537 12,823	16,996 5,998	17,541 6,380	15 58	14 54	1
	15-20 20 and over	10,187 59,481	4 889 29,109	5,298 30,372	1,919 13,634	1,621 12,170	298 1 464	8,268 45,847	3,268 16,939	5 000 28 908	165 941	160 930	5 11
	TOTAL 0-10	36,019 11,445	17,978 5,648	18 041 5 797	4,818 315	3,237 180	1,581 135	31,201 11,130	14 741 5 468	16,460 5,662	2,126 73	1,376 84	<b>750</b> 89
CHRISTIAN	10-15 15-20	4,562 3,034	2 443 1,589	2,119 1,445	767 713	546 478	221 235	3,795 2,321	1,897 1,111	1,898 1 210	208 361	143 228	03 133
	20 and over	16 978 8,271	8,298 4 182	8,680 4,089	3 023 2 098	2,033 1 988	990	18,955 6,173	6,265 2,194	7,690 3,979	1,486	971	515
Jain	0-10 10-15	1,463	739 389	724 861	53 193	42 168	11 25	1,410 557	697	718 336	34 1	34	
yain ,	15-20 20 and over	763 5,295	891 2,688	372 2,632	259 1,593	245 1,538	14 60	504 3,702	146	358 2,572	5 28	1 5 28	
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## Education by religion and age Part I.—Districts and States-continued

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(1046		Persons	Males.	Fameler.	Permana.	Malas.	Franke.	Person.	Halm	Personal art.	Person	Malon.	Promise.
	1		'	t		· , -		'	) M	ι _	L	) H	1
(	Tota	2,112,014	1.047.025	11.041.600	200,883	SALEM		2,000,747	1847 141	1,037,394			
ALL PRIZEORS	0-19 10-15	970,183 964,187	190,263	117,672	11,334	93,662 3,136 9,609	1.823	20,070	\$77,1\$7 110,076	200.949 114,147	2,845 114 967	7,649 96 618	81 79 70
		196,122 1,331,862	80,431 86,760	70,721 878,740	11,184 78,791	10,800	1,313	184,000	70,879 483,931	71,100 271,000	1,135 6,057	1,064	70 304
_ [	0-10	1,045 452 544,344	1,018,034 170,001	1,030,516 200,608	94,782 9,717 16,668	87 415 2,008	7,336 HOP	1,954,701 347 188	931,531 257,543	1,003,180 279 kg	7,150 124	6,733 77	406 51
Itrae	10-18 18-30 30 and over	\$34,841 161,566 1,100,706	193,586 80,745 830 107	114,047 74,490 651,998	18,648 18,658 76,168	9,535 9,535 00,076	1,126	180,541 1,030,543	11 <b>3,347</b> 77,510	112,721 72,331	1,663	976 981	44 81
ſ	Terat _	47,178	34,894 7 LL	22,596 6,744	6,237	5,402	4,005 835	40,838	473,001 29,786	11,700 011,118	6,334 497	1,110 482	234
MOMENTAL.	10-15 15-15	5,433 8,723	3,003	2,770 1,703	661 116	161 513	148	8,171	2,548 2,548 1,533	2,022	10 34	**	:
(	20 and over	23,844 15,375	12,317	11,306		4,186	186 451	3,971 18,058	6,141	1,330 lu,017	**	276	17
Силина	0-10 -	5,394 1,861	2,644	7,865 2,710 843	318	854 (3 97	47	14,697 8,596	2,570 730	7 467 1 673 101	386 14 23	11	770
(	15-27) 20 and over	1,146	401 1,10°	863 8,798	2 day 1 day	67 614	42 304	8,530 1,543 1,086 8,580	836 9,773	3,464	116	14 23 177	8 16 120
Ì	Ter 0-10	31 1	_ 29	#	پد 1	и	4	L#		7	1		
3TE	10-15	i	1	-		1		_ 1	_ 1	=	=	=	Ξ
·	20 and over	**	18	111	LOI Tu	MBATO	DPE	16	7			- 1	-
	7074 0-10	2 223 5 48 800,510	2,306,372 \$80,487	1,113,677	1014	100 570	19,575	2,600,783	905,86J 901,313	1,000,700 400,000	M,300	24,303 371	I.807 178
ERLINDAR	10-15 15-10 -	901,475 177,679	134,333	117,343	8,121 30,044 11,844	6,144 10,693 16,988	3,303	2,670,783 571,663 941,360 147,666	117,830	194,041 194,041 79,705	1 786	1447	174 345 307
l	Mand rer	1,501,678 2,145,597	191,184 1,947,064	000,023 1,678,333	190,010 151,017	110,641	10,340	1,000,105 1,003,000	400,001	100374 100374	11,617	10,451 11,546	1,006
Harry (	0-10 10-15	100,000	970,618 199,691 90,669	193,361	16,095	A 191	1,801 2,730	131,100 131,117	27] 437	150.41	1,900	1,175	34
	18-8. 20 gad over	1,161,746	870,987	10 110 601,451	17 719	18,976 16,940 100,476	2,480	169,376 1,098,617	15,270	77,070 644,185	1,678 8,790	1,77 6,184	97
(	Tor 0-10	98,034 18,988 8,197	24,064 0,240 2,826	21,560 5,162	9,003 871	1,470 106	557 58	37,631 11,667 4,633	15,630 1,741	21,#3 0,054	709	18	77 17
MUNICIPAL S	10-14 18-30 20 and some	6,300 SL300	2,945 19,787	3,377 1,864 11 483	814 1,808 6,619	730 900 6,943	71 UF 210	1,200 17,616	3 057 1,830 0,476	2,294 1,867 13,141	# # # # # # # # # # # # # # # # # # #	33 63	11 6 43
,	Total		14,000	13,340 3,547	8,947 787	5,777 647	3,870 340	No cer	9,791 3,140	10 470 3,247	2,300 305	2,074	1,14
Output As	10-16	26,300 Y,863 2,515 3,766	14,000 2,616 1,607 1,471	1,000	1,278	帶	401	6,416 6,180 1,611	1,028	1,100	***	207 200	163
	A) upd over	15,034	8,074 85	94	5,436	1,785 67	1,447	31	4,393 24	1.303 1.5	8,180 44 1	1,447	713
Отвана	0-1 10-15	15	1	:	10		1	ui I	•	1	11	10	1
į	15-20 20 ad ever	17	13 67	5	16 51	13	7)	15	12	3	4	21	1
	(i 197 -	#.740.666	1.188.414	i sereri	SOU	TH ARC	16 434 7	E, ROJ, ROF	650.94F (	7 102.000	12,176	11,130	630
ALL Butterone	0-10 10-14	277,34%	291,780	304,671 304,673 230,833	8,818 21,897 26,848	18,571	2,736	310,770 313,771 171,430	294, 173 123,943	204,844 126,226	1903	177	70 137
ELIPEUM.	111-100 (20 ml error	1,905,940	101 413 616,700	90,873 637,016	164,500	21,840 188,631	1,300 1,938	1,000,277		01 875 630,115	1 004	1,401 8,300	141 803
	Tora 0-10 10-16	2,753,77/ 880,199 864,984	1,004,293 373,730 133,367	200,429 120,681	299,737 6,331 18,800	200,013 4,937 17,363	1,520	294,634 643,666 234,666	967 479 967 1143 115,676	1,004,833 248,934 118,697	9,967 183 977	9,000 100 410	14 C
HINDU	15-90	165,607	\$3,385 561,594	80,733 803,447	91,611 121,000	10.538	1.031	164 184 1,633 651	11,419	87,737 804,903	1 530	1 49 7,170	84 140
	107 0-10	67,081 19,916	32,630	17,893 178.0	8,873 934	8,360 198	607 127	84.663 18.781	H.473	11,614	205	641	14
MAN ATA	10-16	7,515 5,578	2,948	3.005	1,941	731 945	**	1,007	8,428 3,407 2,018	9,836 2,848 2,801	41 18	71	- 1
	Tet	64,854	17,010	17,314 32,667	6,879 6,737	4,030	378 1,790	97,994 87,977 18,194	10,847	19,777 30,964	494 1,633	431	13 576
CHIMITAL.	0-10	18,641 8,718 8,919	9,000 4,943 2,959	9,563 4,190 3,043	641 646 631	304 445 933	195 236 236	18,194 7,885 8 861	27,653 6,607 3,941 2,345	9.267 3.N 3.713	117	40 140	80 82
	15-30 30 and ever	91,990	13,76) 2,254	19,937	4,471	1,130	1,000	96,537 3,163	11,930	2.721 11588 2.828	1,114	7-4	8.00
	7+7 0-t0 - 10-15 -	4,600 TTS 427	꺴	2,394 374 193	1,394 11 127	1,310	72 s	743 285	330 100	3,323 30-2 17-5	1	7,	í
Jus	16-25 16-20	2,572	167 2,1 <b>46</b>	907 2,104	188 3,000	1,043	ii 🗯	201 1,874	إشب	]146 1,434	n i	<b>3</b>	Ξ
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EDUCATION BY RELIGION AND AGE I—TANJORE TRICHINOPOLY AND MADURA

Education by religion and age Part I - Districts and States-continued

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RELI-	. 0.5		TOTAL	-	 Li	ITERATE	~~		LITERAT	 E			·
GIONS	AGE	Persons	Males	Females	Persons	Мајен	Females	Регзопв	Males.	Females.	Persons	Males	'Females
1	2	3	4	5	ប	7	i s	Ð	i 10	11	12	13	14
						NJORE							
ALL ;	TOTAL 0-10	562,828	1,116,702 . 275,054	287,774	305,411 9,118	6 925	$2\ 193$	2,020,854 553,710	268,129 108,688	1,180,684 285,581 122,584	34,322 543 3,848	32,676 447 3,598	1,646 96 250
PETIGIO/8	10-15 15-20 20 and over	262,233 206,019 1,295,185	134 687 102 616 604,845	127,546 103 403 690 840	30,961 36,247 229,085	25,999 31,473 212,135	4,962 4774 16,950	231,278 169,772 1,066,100	71,143 392 910	98 629	6,031 23,900	5 724 22,903	30 <b>3</b> 997
	Toral	2,105,496	I 015 491 .	1,090,005	271,452	246,916	24 536	1 834,044 496,116		1 065,469 256 088	•	29,135 354	<b>692</b> 38
HINDU {	0-10 10-15 15-20	504,062 236,984 186,190	246 125 121 962 92,969	257 937 115,022 92,221	7,946 27,264 32,162	6,097 22,974 28,068	1,849 4 290 4 084	209,720 154,028	98,998 65,901	110,782 88,127	3,338 5,312	3,208 5,178	130 134
1	20 and over	1,178,260	553,485	624,825	204,080	189 777 19 457	14,303 582	974,180 110,614	363,658 38,065	610,522 72,549	20,785 968	20,395 <b>951</b>	890 <i>17</i>
MUBALNAN	Тотац 0-10 10-15	<i>130,653</i> 35,491 14,751	57 522 17 548 7,271	<b>73,131</b> 17,943 7,480	20,039 455 1,785	414 1 717	41 68	35,036 12,966	17 184 5,554	17,902 7 412	11 72	8 71	3 1
]	15-20 20 and over	11,662 68,749	4 593 28,110	7,069 40,639	2,218 15,581	2,131 15,195	87 386	9,444 53,168	2,462 12 915	6 982 40 253	131 754	128 744	8 10
Ì	TOTAL 0-10	89,558 23,185	<b>43,391</b> 11 336	<b>46 167</b> 11 849	13,643 707	<b>9,937</b> 406	<b>3,706</b> ⊰01	75,915 22,478	<b>33 454</b> 10 680	<i>42 461</i> 11 548	3,460 139	2,526 84	<b>934</b> 55
CHEISTIAN	10-15 15-20	10,448 8,099	5 130 4 014	5 018 4,085	1 889 1,822	1,291 1 240	598 582	8,559 8,277	4 139 2 774	1, <del>1</del> 20 3 503	437 575	318 409	119 168
j	20 and over	47,826 <i>532</i>	22 611 <b>279</b>	25,215 <b>253</b>	9,225 <i>26</i> 8	7 000 216	2,225 <b>52</b>	38,601 <i>264</i>	15,611 <i>63</i>	22 990 <b>201</b>	2,309 <i>60</i>	1,715 <i>5</i> 9	59 <del>4</del> 1
Jain 4	0-10 10-15	83 47	40 21	43 28	10 23	8 17	2 6	78 24	82 4	41 20	1	1	l
	15-20 20 and over	66 336	39 179	27 157	44 191	33 158	11 33	22 145	։ 21	16 124	12 46	12 45	ı ı
						HINO							
All	TOTAL 0-10	1,902,838 479,454	931,890 235,266	970,948 244 188	178,083 6,354	159,320 4,937	18 763 1 417	473,100	772 570 230,329 91,958	242,771	19,625 423 2,288	18,054 287 1,947	1,571 136 341
RELIGIONS	{ 10-15   15-20   20 and over	209,704 157,444 1,058,236	108,031 81,448 507,145	101 673 75,996 549,091	19,418 21,551 130,760	16,073 18 475 119,835	3,845 3 076 10,925	190,286 135,893 925,476		98,328 72 920 538 166	8,491 13,423	3,188 12,6 ;2	
	( Torth	1,747,153	856 218	890,935	151,021	136,758 4,200	14,263 1,055	1,596,132 431,377	719,460 210,554	876,672	15,186 207	14,759 178	427 29
Uindu -	0-10   10-15   15-20	436,632 191,246 143 406	214,754 98,593 74 586	221,878 92 658 68,870	5,255 15,948 18,156	13,401 15,809	2,547 2,347	175,298 125,260	85,192 58,777	90 100 66,478	1,694 2,696	1 589 2,628	105 68
	20 and over	975,869 <i>63,931</i>	168,285 31 198	507 584 32 733	111,662 12,594	103 348 12,058	8 314 <i>5</i> 36	864,207 51,337	364 937 19,140	499,270 32,197	10,589 <i>870</i>	10 364 <b>847</b>	225 23
MUBALMAN	TOTAL 0-10 10-15	17,718 7,636	8,585 3 972	9,138 3 664	297	259 1,291	વક 83	17,421 6,262	8 326 2 681	9 095 3 581	7 49	ี ช 48	1 3
2.00	15-20 20 and over	5,705 32,872	2 685 1o 956	3 020 16,916	1,306	1 219 9 289	87 325	4,399 23,255	1,466 6 667	2 933 16,588	108 708	105 690	3 16
i	O-10	91,727 25,096	<b>44 457</b> 11 925	<b>47,270</b> 13 171	<i>14,456</i> 801	10 493 478	823	77,271 24,295	33,964 11,447	<b>43 307</b> 12 848	<i>3,562</i> 208	<b>2,442</b> 103	1,120 105
CHRISTIAN	10-15	10,818 8,330	5,4 <del>0</del> 3 4,174	5 355 4,156	2,087	1,879 1 445	642	6,243	4 084 2 729	8,614	543 687	310 455	233 232
	Condorer	27	17	21,588 <b>10</b>	12	7,191 <i>11</i>	2,283 1	15	15,704	. 9	2,124 7	1,574	550 1
Other.	0-10 10-15	8 4	8	, 6		2		7 2 1	1	1	1 2	2	1
	15-20 20 and over	3 12		3		2 7		5	1 2		4	4	••
	Toral	2,007,082	987 468	1 019,614		ADURA 174,340		1,818,413	813 128	1 005 28	5 16,806	15 135	1,671
ALL	0-10 10-15	529,542 220,920	255 850 118 956	270,688	6,550	5,292 17 599	1,258	522,992	, 258,567	269,425 104,632	337 1,904	226 1,599	111 305
Ryli610/s	15-20 20 and over	155,299 1,101,321		70,522 571,445		19,959 181,490	2 199	133,141		68,328 562 905	2,964 11,601	2 659 1 ) 651	305 950
	TOTAL 0-10	1,862,857 489,206	238 295	250,911	5,315	<i>152,911</i> 4 417	898	483,891	238,878	937,801 250 018	<i>12,344</i> 117	<b>12,051</b> 103	293 14
Hindu	10-15	204,748 143,180 1,025,728	78 585		18,971	15,227 17,419	1,552	124,209	61,146	97,748	1,273 2,140	1 224 2 098	49 42
	( 20 and over	78,922	39 608	39,314	13,013	115 848 12,595	418	65,909	27,013		8,814 <i>502</i>	8 626 489	188 <i>13</i>
Musalman	0-10 10-15 15-20	22,366 8,868 6,733	4 707	4,161	1,278	421 1 225 1,443	5 59	7 590	11,045 3,482 2,046	4 108	5 32 74	5 32 74	
	20 and over	40,956	19,946	21,010	9,774	9,506	268	31,182	10,440	20,742	391	378	18
( HRISTIA )	0-10 10-15	, <i>65,301</i> 17,971 7,308	ค 098	8 873	781	8 833 454 1,147	327	17,190	8,644 2,781	8 546	3,959 215 599	2,594 118 343	1,365 97 256
	15-20 20 and over	5,386	3 2,723	2,663	3 1,680	1,097	588	3,706		2 080	750 2,395		263
	(- Total 0-10		? 1	' i	t 1	1		1		1	1	1	!
Отні га	10-15 15-20		<b>.</b> -	-	, -	ı		1	1		1	1	!
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Education by religion and age Part I -Districts and States-continued

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RELI GIOPA,	ĀG∎		Tor		4	LITHER		:	i umana				<u> </u>
		Person.	Hales.	Females	Persons.	Malm.	Tomales.	Persone.	)	Farmales	Pertuna.	Males	Pares has
_					DΑ	MNĀD		_	,1	11	_	' ~	,— —
. 1	Total	1711 ST 198,988	\$13,539 \$23,151	903.978 231.617	236,436 1.036	173,519 6,708	12913 1171	1,515,417 448,920	865,807 810,313	200 200 200 174	111	9,074 T3	<i>613</i>
RECEMON	10 15 15—2:	183,781	86,000	91,130 67,733	18,830	17,578 18 600	1,171 2,071 1,814	100,571	47,118	69 438 68 919	1,510	224	100 840
	A sad one Ter	947,518 2,530,596	434,410 730,290	\$12,108 790,276	114,911 762,764	131,186	7,737 9,598	904,984 1,367,808	301,331 177,133	501,371 780,680	0,630 8,642	4,337 7,841	EYS ISE
Tires	0-10 10-15 13-20	181,803 117,888	193,67A 61,840 80,588	902170 79,662 GA.225	8,933 17,907	8,034 18,677 18 836	1 430	1,367,800 E30,866 166,866 99,811	186 416 68 813 41,123	201, 917 76 002	74 M1	60 641 1,243	14 27 28
ì	20 and ever	110,156	302,814 47,504	4-0,516	17,978 181,989 18,396	113,926	6,704 800	731,661 703,769	374,990 36,908	414,613	5,103	4.60	
Yeath(r.√	0-10 10-15	11,000	16,761 5,784	17,923	611 1,006 1,004	1103	1% 100	84,197 11,877	16,454	17,730	#0 15	10	16
,	15-30 20 seloner	9,201 69,623	3,232 21,631	0,037 17,793	9,514	1,214 6,776	70 436	1,577	2,019 12,554	E 905 27 451	**	35 316	10
CERMITAR -	707 0-10 10-15	84,302 23,504 19,004	45,834 11,761 6,036	44,000 11,747 6,071	11,900 474 1 884	1741 115 1,016	2,517 150 361	73,844 83,834 8,885	33,073 11,455 3,801	41,771 11,490 4,705	1,223 17 86	13	-
(	15-80 30 and over	6,644	8,167 20,860	8,477 21 000	1,906 1,915 8,279	10	306 2,673	1,480 32,863	2,557 14,978	3,173 22,308	165	740	36 40 214
0	0-10	72 4 1	1	;	7	7		•		7	~ 1,	_1	=
Отреден	10-15 15-20 20 and ever	•	1		- ,	7		- 1		_	1	~	Ξ
•					TINNE								
A12.	7#7#1 0-10 10-15	1,801,304 611,848 818,787	146,633 100,680	\$74,867 313,722 100,078	203,736 10,810 28,475	218,301 7,510 12,740	34,787 1 2,617 4,710	471,836 190,883	700,364 \$31,755 86,923	240,004 101,210	50,576 547 1,664	17,880 1740 1,311	3,366 85 372
gatherom	15-40 30 and ever	197,891	81,581	81,140 E30,141	81,136 183,540	21,319 1 <b>63,</b> 677	1,F19 10,613	196,786 848,881	\$9,20% 390,942	17,421 818,609	8,041	3,343	448 I 438
	<b>T#7</b> ₄ 0~10	1,700 per 600,534	785,663 199,646	\$14,900 \$01,977	6,966 15,996 23,230	173,263 6,823	15,890 J 1 946 2,993	4 30,579 303,540 101,546	611,610 142,836 75,046	780,667 20,621 62,661 64,145	107 .	12,078 187	1
Hans -{	0-16 15-20 50 and error	183,173 183,901 678,664	99,331 71,953 433,561	90,841 67,918 444,112	21,330 23,330	17,186 19,651 180,733	2,679 9,145	110,041	81.713	6110	1,004	1,046 2,300 3,718	96 44 170
ŗ	Ter\ 0-10	29,061 29,066 13,640	14,223	15,170	15,550	14,363	1,07 A1	81,661 86,674	34.236 13.861	11,000	613	-	
XMILL	10-15 15-20 20 cml ever	19,640 10,130 pt.64s	5,916 4,372 31,044	6,701 5,780 87,711	1,716 1,714 18,846	1,170	185 186 718	8,434 44,965	4,778 3,844 12,729	8,504 8,504 82,046	45 ·	41 80 458	4
ſ	Teru	N.T.380	92,887 25,840	20,073	48,548 1,860 1,864 1,864		17700	Let Box	62,767 34,304	31,000	1765	4797	2,000
Carmerza (	10-15 15-90	\$1,018 93,044 18,450 98,614	13,310	11 434 9.633	7,864 7,864 81,344	1,694 4,409 4,140 90,612	2,784 10,732	48,946 18,980 11,386 97,979	7,110 4,708 76,0%	8,840 6,678 41,686	1396 (230	701 946 2,364	274 410 1,236
ſ	70 and ores 7014 0-10	20	44,697 36	52,817 #	7	7	- 1	28	11	*	•		=
Ozna	10-15 18-90	*	- 1	<b>3</b> ,		-,		1	_1'	*	Ξ	Ξ,1	Ξ
(	20 sail ome	11	17	-	NULC	7 SIRIS	-	10	10		• /	•	-
	Ter	196,519 61,346 14,048	67,818 18,664 1,346	89,801 18,765	38,472 1,860 2,123	£5,005 013	4,843	106,646 16,261	\$1,410 14,871	<i>M,63</i> 0 18,990	8.171 474	#### ### ###	2,872 210 424
BRIMEOVA,	10-15 5-30 20 and over	14,000 11,873 00 443	7,376 0,237 37,011	6,480 8,410 37,634	2,000 1,000 16,001	3,818 1 1,787 11,690	164 603 1831	11,776 9,196 94,894	8,818 440 94.181	4.9.13 4.752 28.673	-	617 617	201 1011
,	7erez	m 230 1	52,619 13,217	44.001 12,108	9,798 \$21	8,796 226	1,000	CO 3/2	41,827	d #1		19	74
Erm	16-15	94,825 19,845 8,964	8 800 8,788 30 978	6,019 6 196 23 905	1,000 1,000 1,871	764 001 6.837	144 316 616	0,505 1,718 47,833	4 123 8,7V7 13,301	4,072 ,971 21,234	113 235 1.717	103 214	11 18
,	Toral	8,764 1,877 .	4.113 600	23 WT 2,627 677	1,001	I,503	286 24	5,673 1,367	2.00	LOD	67		
ACPTENT.	0-10 10-13 15-30	746   718	441	903 980 1,383	170	204 131	25	896 846	318	274 274		29	_,
	Toras	3.333	2,340 218,00	10.139	1,033 8,963	1,515	3623	2,000 11,315	1,326 4,786 2,353	1,373 6,546	623 6,736 448	214   1,283	240
Custotta -	0-10 10-18 15-30	5,743 2,954 1,831	1,316	1,39	1,354 1,870	231 625 639	\$171 \$00 \$19	11,319 4,841 1,800	16	2,296 780 836	790 701	114 207 415	151 151 151
	20 and over	19,300	8,137 l	8 213 240	8,838 ( 129 :	1,894 57	2343	3.0	1,543	2,976 178	279 Z	30	TTH
OTETM	0-10 10-15 15-30	194 97	63 32 16	51 25	17 17 10	:	12	#	#T 10	72	16	3	14 7
	20	ziń	129	131 )	BO	#4.	-1	111	<b>•</b> 0	97		21 '	rs —

EDUCATION BY RELIGION AND AGE, I - MALABAR, ANJENGO AND SOUTH KANABA

# Education by religion and age. Part I.—Districts and States—continued

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RELI-	AGE		TOTAL	1		Literate		1	LLITERAT	E			
GIONS	AGE	Persons	Males	Females	Persons	Males	Females	Persons	Males	Females	Persons	Males	Females
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			. 510 720 1	. E00 120	MAL 393,020	ABAR. <i>315,05</i> 2	77 968	2,705,851	1 195 680	.1 510 171	31,254	26 417	4,837
All Beligions	TOTAL 0-10 10-15 15-20 20 and over	3,098,871 1 806,392   882,973 298,863 1,611,143	408 035 197 554 144 590 760,553	398 357 185,419 153,773 850,590	11,329 45,313 50,903 285,475	7,544 32,160 38,202 287,146	3,785 18,153 12,701 48 329	795,068 837,660 247,460 1,325,668	400,491 165,894 106,888 523,407	894 572 172,266 141,072 802,261	624 3,849 6,198 20,583	848 2,795 5,155 18,124	281 1,054 1,048 2,459
Hikdu {	Total 0-10 10-15 15-20 20 and over	2,039,333 518,230 241,127 195,451 1,089,525	986,507 258,145 124,014 94,251 510,097	1,052,826 255,085 117,118 101,200 579,428	310,104 9,516 36,899 40,591 223,098	243 691 6 891 25,879 29,687 181,584	66,413 3,125 11,020 10,704 41,561	1 729,229 503,714 204,228 154,860 866,427	98,135 64,364	986 413 251,960 106,093 90,496 537,864	23,585 324 2,976 4,937 15,348	21,302 21.6 2 306 4,337 14,453	2,283 118 670 600 895
MUSALMAN	TOTAL 0-10 10-15 15-20 20 and over	1,004,327 278,952 134,889 97,344 493,142	496,553 142,650 70,017 47,630 236,256	507 774 136 302 64,872 49,714 256,886	62,344 777 5,378 7,300 48,889	58,791 618 4,638 6,649 46,891	3,553 164 740 651 1 998		437,762 142,037 65,379 40,981 189 365	504,221 136,138 64,132 49,063 254,888	1 224 3 99 232 890	1 195 2 90 227 876	29 1 9 5 14
CHRISTIAN <	TOTAL 0-10 10-15 15-20 20 and over	54,650 14,097 6,889 5,528 28,136	27,397 7,185 3 486 2 694 14 032	27,253 6 912 3,403 2 834 14,104	20,363 1,027 3,013 2,994 13,329	12,428 587 1,626 1,654 8,611	7,935 490 1,387 1,340 4,718	34,287 13,070 3,878 2,534 14,807	14,969 6,648 1,860 1,040 5,421	19,318 6,422 2,016 1,494 9,386	6,337 291 762 1,021 4,263	3 855 182 392 587 2,744	2,482 189 870 484 1,519
OTHERS <	Total 0-10 10-15 15-20 20 and over	561 113 68 40 340	275 55 37 15 168	286 58 31 25 172	209 9 23 18 159	142 3 17 12 110	6 6 6	352 104 45 22 181	133 52 20 3 58	219 52 25 19 123	108 6 12 8 82	65 3 7 4 51	43 3 5 4 31
	-				AN.	JENGO	)						
ALL RELIGIONS	TOTAL 0-10 10-15 15-20 20 and over	5,918 1,682 820 584 2,832	2 823 834 407 260 1,822	3,095 848 413 324 1,510	1 745 106 318 274 1,047	985 53 180 142 610	53 138 132	4,173 1,576 502 310 1,785	227 118	2,335 795 275 192 1,078	657 37 103 123 394	323 18 56 64 190	334 24 47 59 204
Hindu	TOTAL 0-10 10-15 15-20	1,782 468 248 171	876 230 117 80		506 32 95 77	390 19 61 55	13 34 22	1,276 486 158 94	211 56 25	225 97 69	50 7 19	47 7 18	
,	20 and over	895	449	446	302	255	,	598	194	399	24		9
Musalnan	TOTAL 0-10 10-15 15-20 20 and over	219 63 33 24 99	35 21	108 28 12 14 54	41 8 8 6 24	29 3 5 3 18	8 3		82 32 16 7 27	96 28 9 11 48	3 1 2	3 1 2	ı
CHRISTIAN	TOTAL 0-10 10-15 15-20 20 and over	3,917 1,151 539 389 1,838	1,836 569 289 170 828	2,081 582 270 219 1,010	7,198 71 215 191 721	566 31 114 84 387	40 101 107	2719 1,080 324 198 1,117	1,270 538 155 86 491	1 449 542 109 1 112 626	604 87 95 104 368	273 13 48 46 166	24 47 58
						H KAN							
Ali Religions	TOTAL 0-10 10-15 15-20 20 and over	1,247,368 335,147 150,130 109,101 652,990	166,892	641,088 168,255 74,663 54,576 343,594	4,711 15,417 16,013	3,288 11,772 12,805	3,645 3,208	1 131,235 380 436 134,713 98 088 572,998	163,604 63 695 41,720		13,841 340 1,905 3,083 8,513	11,109 170 1 340 2 478 7,126	2,732 170 565 610 1,367
Нікри	Total. 0-10 10-15 15-20 1 20 and over	981 034 258,551 115,615 85 815 521,053		506 127 130,134 57 411 42,780 275 802	3,292 11,003 11,691	2 895 8 892 9 827	897 2 201 1,864	895,089 255,259 104,612 74,124 461,094	126 022 49,402 33,208	495,437 129,237 55,210 40,916 270 074	8,039 141 1,037 1,836 5,025	7,334 87 840 1,688 4 719	705 54 197 148 806
<b>лакла</b> гү <b>й</b>	TOTAL 0-10 10-15 15-20 20 and over	151,756 44,039 20,085 13,620 74,012	10,157 6,760	76,549 21,982 9,928 0 860 37 779	269 1,086 1,249	211 854 1 074	58 182 175	19,049 12,871	21,846 9,303 5,686	9,746 6,685	369 5 21 70 273	346 5 20 65 25d	23 1 5 17
Christias	TOTAL 0-10 10-15 15-20 20 and over	106 354 30,681 13,695 8,980 53,098	15 489 6 697 4 883	6 909 1,597	1,035 3,109 2,803	1,941 1,715	2	29,646 10,486 6,177	14,877 4 746 2,671	14,769 5,740 3,506	5,342 189 837 1,148 3,168	3,358 76 473 698 2,111	1,984 118 364 450 1,057
TATN	TOTAL 0-10 10-15 15-20 20 and over	8 153 1,851 830 680 4,792	914 417 345	937 413 335	113 267 270	175 175	3 45 5 92 2 79	1,788 563 410	840 242 153	321 257	68 5 9 29 45	70 2 7 22 39	18 1 3 1 2 7 6

Education by religion and age. Part L-Districts and States-concluded

	Educati	ion by	religion	and a	ge. Pe	rt L	District	and	States	-core	Inded.		
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RELI CHOOSE	AGE		Teras.		:	Letta 14.	- 1	1	LLITERAT	ı.	{		
GUINE		Paraous	Malos.	Franke	Persona	Males.	J. no. in	Person.	Males	Females	Person.	Main.	Frankes.
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					PUDU								
	Tota 0-10 10-15	428,813 197,808 47,118 88,361	32,387 24,316	\$21,750 \$6,41% \$2,604	1,343	1,172 1,172 2,621	2,803	363,864 194,199	164,907 81 184	\$21,977 \$4,084	3,230 67	<b>3,136</b> 1	Jos
RELIGIOTO 1	14-23	68,361 834,763	16,112	17,270 124,341	4,054 33,478	4,256 4,256 30,815	434 496 1,613	363,864 100,100 41,541 86,867 294,234	30,006 14, 4 17,173	92,145 16,763 121,761	430 444 9,149	1 540 1 540 1 540	16
	Tota	301.337		201,407	17 477	3/84	2,493		183,841	201 049	3,033	2,8,16	75
Hr.D	0-12 0-1	94,115 43,564	100,005 17,101 27,175	80.621	1,128 3,660 4,507	3,360	187	257,860 64,963 94,566 21,518	10,13	10.3 H 3 ,563 16 3.9	419	20 240	20
Į	16-20 20 and ever	21,536 228,448	101,071	\$0,640 13,777 217-471	20,412	21,740 21,874	418 1 449	\$3,518 182,804	12,004	110,027	9,017	1.7 2.4 <b>≠</b> ∪	13 27
ı	Ter 0-10	10,010	7,340 4,508	7,850 1,398	3, <b>058</b> 115	2,836	119 11	17,866 4,361 1 864 843	4,234 2,114	7,785 8,977	-	*	_
Amirary 4	[8-20	4 546 1 714 1,009	#60 #61	706	- 12	303 814	17	1 804	\$435 \$650	636 654	1		_
l.	30 setomer	7,901	3,800	4,001	2,254	1,113		6,217	1,296	1,793		26	~
CERTIFIED 4	0-1 10 15	29 470 4,963 8,180	8,806 2,467	9 464 2,466 1,066 704	2,436 19	2,250 66	191 12 27	76,034 4,964 1,864 1,865 9 001	6737 1431 803	9,303 3,483 1,061	10 10	141 3 1	
CEMELLI	18 30 30 ml errer	1,576	1,071 781 4,617	794 3,106	211	264 1,630	22	1,545	3,U11	78V	194	12 18	;
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Buleans.	0-1 10-18 16-20	1	1	- 1	1	~ 1	-	- ;	I	1	= 1		=
į	20 and over	i		ì				i		į		1	-
				1	BANGA	NAPAI	LE						
	0 10	36,683 8,514	28,837 4,306	23,235	110	1,980	12 13	8,541 6,678 6,178	M,587 4,177	17,848 4,196	143	141	_ *
Russacous .	10-18 16-20	5,043 8,000	1,408	4,308 8,376 1,380	ST SELE SERE	253 221	#0 第	6,178 8 433 16,044	1.107	1,144	25	=	Ξ,
	20 med over	90,447	10,978 14,967	10,169	1,844	1,486	(F) (ARC)		6,793 13:773	10,070	144	104	,
Here -	0-10	8 443 3,451	3,302 3,030	23,846 4,361 1,631 V71		20		8,648 8,668 1,648 14,783	1,516	1,778 1,808 965	*1	*	-
	18-30 ( 30 and over	1,036 15,006	1,005	V71 7,015	187	171	1d		6,841	7,803	41	40	~ <sub>1</sub>
	Total	7.00	3, <b>630</b> 904	3,829 (11.0	470	170	70	7,823 1,844 1,846 844 8,749	3,452	1,747 \$34			Ξ
Химмит -	10-15	1 840 1 846 810	320	\$0 290	11 4	15	16 17	1,005	677 271	934 485 273	10	10	=
	20 mil +mr	4,064	2,940 376	2,095 318	318 43	273	<b>4</b> 0	1,7%; Chr	3,736	3,045		m	1
Casarta u.	0-10 10-15	## 165 64 47	100	67 42		,	1	101 91	N .	43	1	- 1	-
	10-15 15-40   30 and ever	4.9 874	22 206	160	25	27	5	#41	31 170	17   163	•	=,1	1
					SAT	NDÜR							
	( Tet	11.005	6,829	1,544	750	453	70	20,912	5,130	5,776	π	<b>*</b> 1	,
Ats	0-10 10- 8	11,000 8,000 1,000	1,384 786 477	1,546 1,636 710 471	19 93	11 10 77	16 19	3 675 1,494 Tee 5 Tee	1,36.3 690 400	3,776 1,831 174 290	4 11	- 1	_
BRIDGISCS.	18-90 30 mel 197	230 2,340	3.221	1,177	196	110	ŝ		2,701	2,091	<b>#</b> 1	34 /	1 8
Este	Tota 0-10	8 487 8,334	104	1,250	13	447	57	8,830 8,812 1 144	4,557 1087 124	1,234	1	A7	1
H##	10-00	1,989 713 8,818	993 993 9,687	635 323 1534	84 80 483	## ##0	11	ELS A.Ter	21P7	\$11 2530	4	1	- 1
	Ter	*10	1,040	1.070		13	71		-	1.573	• 1	4	ı
Marrie	0-10	847 817 163	364 161 83	383 184 79	1	7	1!	2,800 844 816 184	184 184 70	134 7A	Ξ,	= ,	
	19-30 19-30	1,127	237	340	ı ĕ,	si?	ē	164 2, <del>960</del>	103	114	,	او	
	0-10	# H	"	4	•	3	1	15 7	:	7	71	3	ī
CHRMITIN	10-15	12	1	ż	į	1 1	, ,	17	-4	- }	1	- I	
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# Education by religion and age. Part II -Cities

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CITY	AGE		Тотаь		1	.ITERATE		Iı	LITERATE	l			
		Persons	Males	Females	Persons	Males	Females.	Persons	Males	Females	Persons	Males	Females
1	5	3	4	5 1	° ' PART I	7 I —CI3	' 8 CIES	Q	10	11	12	13	14
Madura	TOTAL 0-10 10-15 15-20 20 and over	138,894 30,552 14,561 13,371 80,410	70,289 15 227 7,800 7 015 40,247	68,605 15,325 6,761 6,858 40,163	45 114	38,912 1 276 4,253 5,585 27,768	6,202 439 1,175 1,171 3 417	93 780 28 837 9,103 6,615 49,225	31,377 13,951 8,517 1,430 12,479	62 403 14,886 5,586 5,185 36,746	8,946 175 1,151 1,792 5,828	7,956 122 909 1,566 5,859	990 58 242 226 469
TRICHINO POLY	TOTAL 0-10 10-15 15-20 20 and over	120,422 27,019 13,865 12,148 67,390	60,574 13,201 7,373 6,501 83,499	59,848 13,818 6,492 5 647 33,891	37,632 1,951 4,818 5,416 25,447	29 732 1 311 3 310 4,079 21,032	7,900 640 1,508 1,837 4,415	82,790 25,068 9 047 6,782 41,943	30,842 11,890 4 063 2,422 12,467	51,948 13,178 4,984 4,310 29,476	11,380 342 1,425 2,118 7,495	10,070 217 1,186 1,864 6,808	1,310 125 289 254 642
CALICUT	TOTAL 0-10 10-15 15-20 20 and over	82,334 18,938 9,675 8,588 45,133	42,527 9,846 5,104 4 526 23,051	39 807 9,092 4,571 4,062 22 082	23,490 1,219 3,245 3,556 15,470	744 2,136 2,482 11,917	6,211 475 1 109 1,074 3,553	58,844 17,719 6,430 5,032 29,663	25,248 9 152 2,963 2,044 11,134	33,596 8,617 3 462 2,988 18,529	6,545 211 847 1,324 4,163	5,145 118 583 990 8,456	1,400 95 264 334 707
COIMBA TORE	TOTAL 0-10 10-15 15-20 20 and over	65,788 16,846 7,458 6,133 85,851	33 417 8,161 3,989 3,206 18,061	32,371 8,185 3,469 2,927 17,790	18,680 1,248 2,337 2,569 12,526	14 596 798 1,633 1,869 10,301	4 084 455 704 700 2,225	47,108 15,098 5,121 3 564 23,325		28,287 7,730 2,765 2,227 15,565	4 591 186 528 781 3,098	3 853 106 401 636 2,710	738 80 127 145 386
Conjee veram	TOTAL 0-10 10-15 15-20 20 and over	61,376 13,678 6,769 5,367 35,562	30 714 6,751 3,671 2,777 17,515	30 662 6,927 3,098 2,590 18,047	16,934 897 8,181 2 007 11,849	14,442 664 1,748 1,616 10,414	2,492 283 433 391 1 435	12,781 4,588 3,360 23,713	16,272 6,087 1,928 1,161 7,101	28 170 6 694 2,665 2,199 16,612	2,381 101 457 514 1,809	2,281 94 448 495 1,249	100 7 14 19 60
Кимва комам	TOTAL 0-10 10-15 15-20 20 and over	60 700 11,856 6,658 6,147 36,039	29,626 5,806 8,512 3,266 17,042	31,074 6,050 3,148 2,881 18,997	19,032 723 2,343 2,782 13,184	15,879 538 1,802 2 258 11,291	3 153 190 541 529 1,898	41,668 11,133 4,315 3,365 22,855	13,747 5,273 1,710 1,013 5,751	27,921 5,860 2,605 2,312 17,104	4,248 58 491 1,009 2,690	4,064 49 452 970 2,598	184 9 89 39 97
TANJORE	TOTAL 0 10 10-15 15-20 20 and over	59,913 12,950 6,637 5,556 34,770	29,353 6,866 3,488 2,874 16,625	30,560 6,584 8,149 2,682 18,145	19,614 838 2,526 2 538 13 712	15,892 550 1,877 1,908 11,557	288 649 680	40,299 12 112 4 111 3 018 21,058	13,461 5,816 1,611 966 5,068	26,838 6,296 2,500 2,052 15,990	5,816 104 779 955 3,978	5,321 80 680 851 8,710	495 24 99 104 268
NEGA PATAN	TOTAL 0-10 10-15 15-20 20 and over	54,016 10,812 5,631 4 952 32,621	26,321 5,294 2,981 2,299 15,797	27,695 5,518 2,700 2 658 10,824	15,315 715 1,660 1 463 11 487	13,082 512 1,303 1,098 10,174	203 357 860	38,701 10 097 3 971 3,499 21,134	13,239 4 782 1,628 1 206 5,623	25 462 5,815 2,348 2,298 15,511	3,800 129 407 508 2,756	3,418 87 867 468 2 501	382 42 40 45 255
Manga- Lore	TOTAL 0-10 10-15 15-20 20 and over	53,877 12,940 6,578 5,713 28,646	28,204 6 595 3 508 8,186 14,920		11 695 992 2 096 1,668 6 939	6,572 553 1,084 769 4,166	489 1,012 599	42,182 11,948 4 488 4,045 21 707	21,632 6,042 2,419 2,417 10,754	20,550 5,906 2,063 1,628 10,953	6,838 216 1 004 1,589 4 029	101 622 1,160 3,060	1,895 115 382 429 969
Bajah Yundry	TOTAL 0-10 10-15 15-20 20 and over	53,791 11 642 6,265 5,156 30,828	26,758 5,618 3,476 2,540 15,129	2,789 2,616 15,699	11 815 648 1 676 1 840 7,651	8 790 403 1,193 1,816 5,878	245 483 524 1,773	41,976 10,894 4,589 8,316 23 177	17,968 5,210 2,283 1 224 9,251		3,596 73 361 765 2,397	3,305 50 317 723 2,215	291 23 44 42 182
Tinne Velui	TOTAL 0-10 10-15 15-20 20 and over	53,783 10,870 5,594 5 406 81,913	26,563 5 456 2,899 2,931 15,277	5,414 2,695 2,475 18,636	16 027 550 1,742 2,278 11 457	13 723 897 1,852 1,878 10,098	158 390 400 1,861		12,840 5 059 1 547 1,058 5,181	24,916 5,261 2 305 2,075 15,275	2,821 25 282 684 1 850	2,726 24 275 644 1,783	95 1 7 20 67
Cocanada	15-20 20 and over	53,348 12,012 6,070 4,725 80 541	26,346 5 978 3,074 2,854 14,945	6,039 2,996 2 371 15 596	784 1,612 1 772 7 404	8 585 483 1,048 1,228 5,881	301 569 544 1,523	2,953 23,137			3,448 102 443 704 2 199	3,056 48 354 633 2,021	392 54 89 71 178
SALEM	TOTAL 0 10 10-15 15-20 20 and over	52,244 12,473 5,510 4,633 29,628	26 418 6 710 8,091 2,394 14,223	5,763 2,419 2,239 15,405	8,750 379 960 1,049 6,362	7,837 251 802 984 5,850	128 158 115 512	12 094 4,550 3 584 23,266	18,581 6 459 2,289 1 460 8,373	24,913 5,635 2,261 2,124 14,893	1,886 41 210 348 1,287	1,724 21 183 324 1,196	162 20 27 24 01
CUDDA- LORE	TOTAL 0-10 10-15 15-20 20 and over	50,527 12,210 5,632 4,450 28,235	25,079 6,157 3,023 2,223 13,676	6,053 2,609 2,227 14,559	1 554 8,448	9,650 437 1,003 1,195 7,016	171 396 859 1,433	38,518 11 602 4,233 2,896 19,787	5,720 2,020 1,028 6 661	5,882 2,213 1,868 13,126	2,861 66 303 468 2,024	2,630 54 268 423 1,885	231 12 35 45 149
Vellore	TOTAL 0-10 10-15 15-20 20 and over	50,210 12 773 5,760 4,478 27,205	2,347 13,298	6,600 2,679 2,125 13 907	508 1,211 1,236 7 328	7,940 295 835 855 5 955	213 376 381 1,873	4,549 3 236 19 877	2,246 1,492 7,344	1 12 534	3 043 97 350 542 2,054	2,735 82 315 481 1,857	308 15 35 61 197
BRLLARY	TOTAL 0-10 10-75 15-20 20 and over	39,842 8,050 4,448 3 370 23 974	3 997 2,865 1,733	4,053 2,083 1,637	368 1,060 1,141	856	180 296 1 285	7 682 3 386 2 229	12 754 4,809 1,601 877 6,467	16,987 3,873 1,787 1,352 9,975	2 650 94 378 415 1,763	2,295 42 318 352 1,583	355 52 60 63 180

## TABLE IX.

# EDUCATION BY CASTE, TRIBE OR RACE.

This table shows for each caste, tribe and race in the Presidency, the population by sex, and the number in each sex of (1) the literates, (11) the literates in English. The castes, etc., have been arranged in the order in which they occur in Part I of Table XIII. Castes in which there are no literates have been omitted, so the sum of the entries in columns 2 and 5 will be less than the figures entered against "Total Population". The numbers shown as literate in columns 3 and 6 include those shown as literate in English in columns 4 and 7

#### TABLE IX

meetles by cente tribe or race

			E	ducatio	n p <b>y</b>	CRET	e, tribe or r	200					
1	×	ALES.	l	FEE	LRA.	- 1	ļ	¥.	LIEL	1	FLE	ALM	
OR BACK.	- Pepulation	The rate	1	Payakites	Librarit.	Price	CASTE, TRIBE OB RADE,	. Population	. Martin	Eather is	- Payelette.	ž i	Literate .
	21,100,156	3,210,843	7,930 21	an 1,947 45	16, <b>00</b> 5	(400	Oblirok Ovrseire	1,004 8,836	80	4	1,971 8,948	11	-
Adl D Evrin Agustofatyan Agara Agam Alyarahan	\$1,140 179,804 579 7,861 6,636	2,136 37,316 18 378 600	627 1,399 - 5 16	91,145 189,836 790 8,963 8,299	1,604 1,604 1 40 17	31	Cheruman Chetil Kanarase Haiorilam Tamil	T 404 T,000 120,578	1,083 300 84,018	13 12 30 3,433	7,881 6,804 187,618 37,848	79 57 2,417	,
Aleren Alie Aminjakiran Ambainelei Ambainelei	9,310 81,310 7,451 111,610	1,000 0,076 4,430 10,767		006 12,833 63,800 7,830 115,604	- 471 1997 943		Tringu Others Others Chinese Chudrilya Dantunla	26,633 L807 47 66 1,806 1,907 17,633	11,835 251 11 20 215 151 610	446 40 27 7	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 422 11 0 4 18 98	
Ampper Andi Andrin Angio-Indus Arakah	4,726 25,064 8,833 11,616 200	1 108 4,000 400 9,147 23	18 61 1 8,993	4,935 33,918 8,964 11,583 948	•	21 1 9 005	Dandin Disari Dial Develops Diskinde	17,611 8,601 19,618 144,604 745	1,910 1,603 631 24,736	60 46 1,401	17 414 T 600 17,816 144,949	22 1,369 130 1301 1,301	\$7 100
Areysa Areys Arys Hamel Aghtaldhi Hadegs	2,675 4,600 23 31 80,667	276 206 4 2,002	20 6 4 263	2,500 5,660 29 16 20,333	10 8 1 80		Dalva	12,869 1,479 9,789 84,301 10,811	166 253 1,577 613 611	19 1 44 23	16,964 8,117 16,866 36,826 9,746	100 M	
Radinyi Hagain Radigi Radin, Kavara Balbin	#15,96 #15,96	134 763 115,676 13	17,706	17,879 1,813 985,823 56	17,166 7	<u></u>	(radikula (Effeda) Elayad — Kraman Earupien and alkiel rasso	1,987	187 63 78 8,130	5,004	9,236 94 1,004 8,118	18 84 8	4,3773
Bane Hys Bande Bandys Band Dävert	1,60 1,60 1,50 01,57 24,13	71 478 14,821 120 730	21 3 20 21	4,961 1,440 1,960 66,118 63 279	13 13 13 13	1 ~	Gedebl Genelle Gledle Gledge	57,464	106 8,158 8,297 963 77	9770 6000 113	197,350 18,000 8,100 1,164	11 147 367 118	19
Bidnes Roopall Berlys Beplet Boths	90,86 10 1,96 25 84,71	10	1 20 3 140	29,663 63 1,538 644 84,135	187 i	- -	C ada Condo Beath Carera	43,896 1,978 39,797	1,630 1,631 63 2,218	41 41 87	96,471 96,103 1,463 81,997 1,067	76 80 3 190	i =,
Bloodari Rheirian Bhitria Bhitria Bhoodari	8,00 8,00 8,00	2,887 7 #3 10 1,155	26 1 20	986 6,864 66 1,961 11,196	929 17 3 47	=,	Getype Getype Getype Getype Getype	1983 19 451,886	1,800 1,800 11,163 431	1 27 3 1,193 2	744 8,883 98 431,711 11,867	30 38 1 105 212	- 4
B. dale mates	19,34 61,64 1,64 11,11 11,11	275	1 493 1 963 91	19,921 85,111 1,590 19,894	457 1 2,947 19	30 11	Godys Godele Godeler Godeler Godeler	1,864 780 600 834	163 15 273 119	•	1,653 876 914 819		= 1
Bollet Bendill Boths Bosletiya Bettada Bay	4,10 8,0 8 9 9 9 9 9 9 9	471	261 	8,998 8,939 687 1,194 818,678	308 1 1 23	1 10	Halepalk Halepalk Halepale Halepale Halepale Halepale Halepale	1,562 48,536 367,561	486 381 519 41,033	12 4 14 2,960	11,867 1,661 1,479 56,733 876,069	42 47 11 1,086	
Prikmen — Eganrom Kantrad		1	8,872	94,486 96,581 11,874 14,971	5,614 2,173	310 418	idiga, Ary Milida, Beti Baliya Usangsa	75,917 4,829	8,013 861	161	T8,290 4,616	310 31	_•
Maleyflem Maráth Oriyá Tamil Totas Tota Others	00,7 90,0 14,1 13,4 01,1 917,4 917,4	1 110 J A0	1,890 2,990 2,010 71,970 40,896 1,804	11,874 14,971 78,901 948,000 86,346 8,941 8,461	2 444 788 (A 651 30 578 1 121 253	217 88 3,2 16 1,4 15 81	India Betteta India Christian India, Ary		4,600 3,600 207 164,111	212 47 123 20 4/1	81,631 14,971 630 636,578	\$40 231 144 12,488	31 16,578
iirikaso Rud bodakale Barasoo Ohakkia		91 84 119 14 2 1 101 2,64	;	1,036 1 1 14,114		-	Jeggell	21,548 51,500 17 1,000	706 1 34 6,997	42 11 2	41,003 10 1,493	1000 54 9 917	= 41
Omekhiliyan Chilira Chand Omekilia Chaptagira	-1	7,534 706 8,103 773 11 804 11 928 104	-4	14,751 548 678	F-0	1	Janet Spyrin	18,615 7,160 90,361 84,514 119 28,123	116 9,634 117 113	70 4 8	6,178 96,778 96,834 3 41,790	10 10 10 10 10 10 10 10 10 10 10 10 10 1	1

# TABLE IX.

## Education by caste, tribe or race-continued

	Δ	BALES		FE	MALES	1			MAI ES		FE	MALES	
CASTE, TRIBE OR RACE	e Population	Literate	Literate in English	Population	= Literate	Literate in En lish	CASTE, TRIBE OR RACE	e Population	a I stemte	Literate in English	e Population	o Literate	Literate ın English
Jetti Jew	319 17	95 15	10	239 28	41 19	12 6	Kudubi Kudumo	3,684 10,964	44 2,320	1 79	3,601 13,084	6 34	
Jögi Kabbera Kadan Kaduppattan Kahar	8,843 6,878 390 10,725 125	693 171 7 2,619 6	43 6 132	,8,382 6,683 332 10,482 391	689	19	Kuluvan Kumbāra Kumbhāro Kummara Kunnavan	268 24,427 18,802 68,145 2,034	560 580 3,109 154	20 5 81 12	287 25,324 15,840 65,551 2,177	58 4 672 4	4 2
Kaikõlan, Son gundar, Sen- gunda Ksha criya Käliogi Kälinji	203,907 41,625 23,405	53 378 4,207 2,232	1,594 90 21	202,731 45,781 81,021	3,762 136 43	41 23	Kuravan Kurichohan Kurni Kuruba Kuruman	68,295 3,912 4,294 70 856 5,763	3 783 28 449 3 916 288	145 12 110	64,070 3,553 4,185 68,810 5,225	190 5 20 200 13	10
Kallan Kamma Kammälan, Kam sala, Pänchäla, Visva Bräh-	259,428 588,017	42,223 79,740	988 2,672	274,544 572,967	1 412 8,486	111	Kurumban Kusavan Kuttādi Lambādi Lingāyat	78,401 78,897 1,122 26,902 84,853	3,269 9,818 213 331 19 687	113 198 9 29 860	77,428 79,076 1,401 27,078 86,160	174 348 43 69 1,055	4 52
man, Visva Karma — Kauarese Malayülam Tamil Telugu	15,893 57,196 274,153 181,126	3,025 16,590 72,908 50 023	70 198 1 788 1,812	20,466 60,131 274,792 183,107	841 1,139 3,683 4,638	1 81 80	Lohūna Lohāra Loniya Mādiga Jagura	2,168 70 371,722 191	1 53 5 3,324 7	197	8 2,351 23 365,705 206	1 412 2	8
Talu Others Kanisau Kaniyau Kannadiyan	9,142 1,032 6,804 824 15,758	180 138 3,682 140 3,507	85 10 65 845	9,943 1,188 7,642 575 16,644	10 49 1 437 8 821	8	Mahanti Majjulu Mala Malaimän Malaimän	1,807 3 743 787,640 30,672 2,338	412 869 12 062 6,009 71	20 7 486 64 6	2,555 3,911 755,489 32,713 2,590	36 22 1,066 159 2	1 29 1
Kāppiliyau Kāpu Karaiyāu Karimpālau	13,816 1,285,727 6,757 1,651	2,091 131,400 1,085 4	18 5,315 61	15,111 1,345,752 6,956 1,512	51 10,435 46	153	Malava Malayāli Malayan Māli	1,217 30,833 4,139 12,080	187 4,787 791 228	18 261 4 10	1,834 31,223 3,744 13,400	82 202 493 54	18
Karnabattu Karnam— Oriyā Tamil Telugu Others KarumpurattānKatasan	1,959 16,264 80,404 11,759 837 1,787 644	79 7,995 14,662 5,346 60 179 38	. 1,529 1,873 759 8	2,229 18,862 29 157 12,396 519 1,769 586	968 1,483 430 2 8	107 37 17	Mangala Mennän Marätha Maravan Märnyän Märwäri	92,197 15,162 47,250 224,794 1,947 1,625	7,941 4,882 8,154 30 896 1 003 614	196 26 1,615 515 77 53	91,025 15 732 43,729 225 219 1,905 1,248	295 1,553 661 395 37	19 2 65 6
Katike Kättu Marathi Kättu Näyakkan. Kavandan Kävotiyan	444 588 1,911 8,383 2,476	52 10 23 1,163 22	2 4 7±	263 629 2,106 8 360 2,743	11 83 4		Matua Māvilān Mēdara Mēlakkāran Mogēr	3,247 930 10,713 870 19,842	7 6 776 301 939	39 1 62	3,275 807 10,445 1,113 21,302	6 44 62 409	4
Kāvasth Kela Kelasi Kevuto Khārvi	132 134 2,874 17,531 2 078	82 1 261 1,689 173	46  24 13 5	145 119 9,387 22,984 1 945	32 21 83 18	4	Moili Mondi Muchchi Mudugar Yukkuvan	401 1,154 1 888 900 8,163	49 71 246 53 1,646	4 12 13 74	386 998 1,879 785 7,941	36 3 28 367	11
Khatri Khodura Khond Killekyāta Kodaga	570 1,329 165,089 347 123	85 505 1,244 7 5	2 2 11 1	503 1,872 164,530 311 23	6 1 13 4 1	1	Muli Muni Mupran Muriya Musalman	2,356 578 722 535 1,416,049	11 79 41 49 246,392	17,715	2,581 806 779 618 1,449,236	8 3 29 22 808	673
Kolāta Kolayān Koli (Oriyā) Koliyan Komati, Arya	378 4,758 189 1,954	43 614 90 121	1 5 16 8	1 004 5,855 258 2,103	36 98	1	Massad Matrãoha Mattān Mattiriyan Muvvāri	249 114,805 4,714 50 631 708	188 6,762 1,478 5,406 48	19 214 24 125	245 112 731 4,484 49,703 782	49 448 190 400	21 1 3
Valsya  Konda Dora  Kondra  Kongan  Könkani	199,468 31,753 2,811 346 585	103,995 196 217 29 295	5,749 4 3 5 65	194 304 38 714 8 077 378 737	10 459 7 4 13 37	168	Nādār Nagarālu Nāgavāsulu Valakõyava Vattamān	3°4,041 15 338 11,981 540 77,366	61 873 1 144 811 4 13,220	2,444 191 49 85	331,211 16,510 13,377 477 83,831	4,850 130 415 1 402	88 1 2
Konsüri Koraga Kota Kotüri Kotugüra	2,878 563 441 3,808	2,109 102 33 48 1,326	49 42 3 8 10°	3,528 2 414 641 303 3 211	82 6 23 68	3	Vāttār Vāyādi Nūyar Nēse Neyyala	8,628 200 234,224 2,610 5 84?	845 1 100 440 254 265	13 1 10,708 6 10	6,630 217 255,339 2,576 6,993	63 36,497 16 11	1,032 
Kotilya Kovi Kshatriya Kudiva	1,203 36 434 155,0°4 3,557	16 163 37 481 70	3,023 1	1,391 37,650 163,227 3,149	5 870 6	226	Nokkan Noliya Ochchan Odde Odiya  s pro given at the en	1 656 1,228 4,490 267,326 35,642	260 209 988 0,862 4,502	7 385 111	1,719 1,552 5,012 269 998 48,188	13 8 62 678 99	 14 1

Particulars of Musalman tribes are given at the end of the table

#### TABLE IX

Education by caste tribe or race-concluded

		Educ	ntion	ра сап		127000	or race-com			1			
1	MY	LM	- 1	PEMAI	LES.	1			LEK.			TALBEL.	
OR RADE.	Pepulation.	Dhents.	2	Papa hides.	There a	There's	CASTE, TRIBB	Pepalaties	Literate	dente la	Population	Charate	I. There
Ojaki	7,000 6,815 18,847 418,313	18 108 90s 18,730		T.88T 5,931 18,963 44,831	7 048		Sedermia Sedda Sedra Semulti Tembella	23,444 9,687 1,944 8,514 1,401	3,137 424 123 441 441 238	20 1 4 11 7	\$1,776 \$1010 1,906 9,972 1,006	181 9 2 30 19	-
V maiya Kana- triya, Vanus- k la Kabatriya, Agulirala kuba- triya	1,815,961 :		, as 1,2	H4.571	8,517	169	Teraken Telege Telege Telege Telege Tiys	5,316 297,940 16,255 16,997 230,960	1,000 1,000 1,000 2,171 69,201	4,000 141 121 4,000	2,619 296,863 16,619 17,886 846,818	198 8,085 90 31 13,778	104 1,047
Tulogu Others Panharakiran Piasa (Malayi- lam) Pizila (Tam I)	8,014 9,014 948 8,476 743	#71 #71 #6	#IM   P5	84,907 2,996 478 5,790 190	276 08 1 210	19 4 	Tiyêre Toda Tegata Tekala Tolkellas	1 161 260 15,630 679 246	76 81 3,303 28 30	 130 7	1,130 900 11,113 400 434	25 11 161 65	 10
Pames Pandiram — Pandho Paneren Paneren	87,048 8,719 8,774 18,819 28,678	10 7,185 295 1,067 67	278 14 61 8	81,430 8,416 6,419 17,518 41,946	3 220 6 63 20 20	**	Tendenda	1,797 903 1,781 73,865 163,428	115 102 132 9,207 3,435	34 1 313 161	1,862 1,474 1,874 78,718 194,988	205 276 276	   27
Pino Paradée Paraiyas, Panaha. ma Parayas Parayas Pariotas	1,143,480 9,763 8,191	30 803 796 810	1,888 1, 30	195 193,666 9,963 4,773	2,443 139 40	 136 1	Udaiyin Uppara Uppliyan Urla Yadagan	8,061 54,796 39,753 94,364 61,660	1,637 1,639 1,879 1,636 8,910	27 20 41 41	8,336 M,844 31,179 33,988 M,334	\$3 181 115 21 300	-, -, n
Parel Pites (Oriyi)  Pites (Talage)  Pateura Tax  Pateura  Pateura	7,946 11,766 0,857	187 54 261 655 30	163 11 17	7,804 11,900 8,740	191 4 17 10		Yanya Y kindga Yalelyan Yallamban Yallamban	79,294 94,590 167,755 19,715 98,967	37,538 4,790 8,408 2,318 8,304	1 536 112 40 13 366	78,844 41,441 177,796 16,189 80,176	3,446 988 198 61 346	1 1 2
Posity Posite	100 616 8,483	12 34 0,25	1 20	978 8,765	76		V invidi Vial Vialyan, Vanige Valeye	2,160 1,006 100,007	200 200 30,840	g	3,415 8,179 160,878	1,005 643	41
Pashokiguntin Prapira Poreșii Potlariya	4,680 9,196 44,684 169	148	1 5 1	8,874 19,010 49,665 177	30		Yanda	196,483 90,796 3,876	0.907 1,947	164 17	196,154 196,184 19,488	180	10 -
Pajāri Palaiyan Palayan Palayan	741 1,760 613 3,190 4,641	24 25 25 25 27	4	593 1,943 1,918 8,894 4,667	117 118 118	1	Yokana. Yokan	296,907 1,894 1,311,909 4,894	17,901 783 317,940 1,143	1,612 10 21,061 10	230,617 1 797 1,345,400 4,600		1,263
HAMperi Halperi Rangliri Rana Kasli	9,901 2,140 96,773 19,439 13,378	2,879 080 5 175	17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	9,500 91,500 96,500 11,573	4,277 300 70×6	21	Tiramenti -	1,100 10,000 17,710	9,874 97 115 651 293	15 12	1,671 11,174 11,174 14,660	14 6 17%	
Edwar Milda Galves Milla per	931 1,876	10A 601 274	35 31 21 31	13,401 1,674 1,800 887	17 31 12	-,		1,794 45,795 615	945	# # #	1,044 62,848 767	100	٠,
Sile Samagira Simentan Olas untiya	100,100 471 9,901 7,434	36,876 62 1,035	1,894 2 84	176,785 365 9,376 9,867	2.791 16 17	-	Tribet -	2 478,040 517 118	946,396 79 72	7 19	1,449,256 871 35	22,306 3 11	873
Bini Sanjagi Sanykai	1,46 99 9,15	30 L 77	15 1 21	1,015 1,015 1,036 1,006	11	3	Dalre	37,116 8,815	1 991 990	25 8 13	84,513 5,005	100	1
Sappalipa Silvini, Silvi Sri Valobnav Sasriibira Sr Sabtra Sri	21.40	1	874	25,534	1,00	1	Milecola	100,222 543,784	63,667 411	1,030	199,634 844,719	9,964 4,182 14	#5 24
Severe Elyskiana	196,50 11	1 10 430 3 821 4 22	1/127	44,490 194,679 118 81,848	1,05	۲ <u>-</u>	H#====	1,841 996 9,914 1,867 1,888	136 2,186 909 318	300 43	193 1943 199 1,183	14.53	4
Sagidi Brysladoren Samela Samelirelaiyi Slagialore	rys.	ין י	164	21,967 604 6,878 1	16	- 1	g Elvetter Belt Salysel	91,577 7,361 191 90,943	13,930 9 300 05 15,133	1,804 73 34 2,614	94,964 9,623 105 64,643	1779 117 13 2,004	117
Proje Hologa Honogára Sorda Samkari	1.04 17,04 17,05	11 11	e 63%	1 476 1 476 100 17,112 313	1	il _	19340		84,640	9,403		9,025 180	274

## TABLE X.

## LANGUAGE.

This table shows the languages ordinarily spoken in this Presidency The table is divided into the following three parts

A—Vernaculars of India  $\{(i) \text{ Vernaculars of the Presidency } \{(ii) \text{ Vernaculars foreign to the Presidency } \}$ 

B-Vernaculars of Asiatic countries beyond India

C—European languages

In each of these parts languages which are either too localised or are spoken by a very small number of people have been omitted and their totals clubbed together under the head "Other languages" A list of these, with the principal districts in which they are spoken, is subjoined —

	1							
Language and locality	Males	Females	Language and locality	Males	Females	Language and locality	Males	l emales
PART A -VEBNACU- LARS OF INDIA	714,595	734,785	FART A -VERN VOU LARS OF INDIA -cont			PART B - VERNACU LARS OF \ON- INDIAN ASIATIO COUNTRIES-cont		
(i) Vernaculars of the Presidency	711,187	732,995	(ii) Vernaculars foreign to the Presidency	3,408	1 790	Chinese Godāvari	60 87	8
Badaga	19,596	20,155	Balochi (Malabar)	33	-	Madras	16	3
Nilguis	19,555	20,155	Bengalı	1,134	148	T		
Combatore	41		Madras Malabar	602 146	63	Hebrew (Malabar)		3
Gadabā	17,033	15,970	Ganjām	75	89	Japanese	129	3
Agency	9,722	8,841	Tanjore Tannorella	103 74	6 5	Madras South Arcot	98	3
Vızagapatam Ganjām	7,248 68	92	Tinnevelly Gödävari	72	1	Bouth Aroot	36	
	5.450	F 410	Vizagapatam	30	25	Malay	12	28
Göndi (Agency)	5,450	5,416	Burmese	58	39	Madras	7	19
Irula	681	653	Madras Gödāvarı	45 11	29 9	Persian	123	126
Nilgiris	57 <del>8</del>	589 64	Kachchhi	130	69	Nilgiris	49	63
Combatore	55	0.9	Madras	130 41	32	Madras Ohittoor	42 15	20 22
Kasuva (Nilgiris)	96	94	Nilgins	31	29	Singhalese	104	23
Khond, Kui or Kan-			Malabar	50	5	Malabar	54	23
dhi	170,530	171,198	Kodagu or Coorgi South Kanara	123 64	23	Modras Combatore	28	18
Agency	156,395 9,285	158,846 10,048	Madras	25	16	Companyie	12	2
Ganjām Vizagapatam	4,900	4,804	Malabar	13		Turkish (Magras)	1	
		10.000	Coimbatore Vilgiria	12	5	PART O -EUROPEAN		
Konda Agency	11,703 7,661	18,802 7,646	Lariā or Chhat-			LANGUAGES	991	884
Vizagapatam	4,142	6 108	tisgarhi (Agen iy )	1,626	1 343	Danish South Arcot	17 14	31 20
Könkani	88,719	90, 72	Naipālī Madras	23	19	Dutch	50	20
South Kanura	88 761	88,762		85	19	Madras	43	3
Malabar Madras	366	1,18s 158	Panjābī North Arcot	32	26 8	French	167	177
TTTL (N. L. L.)	E E 4	638	Madras	27	5	Madras South Arcot	26 21	53 25
Kōta (Nılgirıs)	554	638	Pārsī	98	83	Таијоге	12	25 24
Köyā or Köı	22,974		( hingleput Combatore	17 14	18	Finotinopoly Nilgina	15 23	13
Agency Kistna	22 292	22,840 533	Nilgiris	9	17	Combatore	23 15	3   10
Vizagapatam	57	60	Anantapur North Arcot	12 4.	, 3	Chingleput	4	14
Thummha (Nilmma)	1,361	1,585	Mahibar	19	15	Madura Tinuevelly	13 8	4 9
Kurumba (Nılgırıs)	1,001	1,000	Vuagapasem	7	7	North Arcot	6	5
Mahl (Malabar)	1,474	1,674	Bellary	11	1	German	15	8
Parji or Poroja	26,527 26,521		Pashtō (Vizagapatam)	92 87	1			
Agenor Savara	83 407	1	Madras	20,		Greek Madras -	15 10	4 2
Agoncy	61,568		PART B - VERNACU		1	Italian	11	11
Ganjim	21,599		LARS OF NON-				**	11
Visalopatam	253	i	INDIAN ASIATIC COUNTRIES	843	207	Portuguese Malabar	695 600	610
Toda (Nılgirıs)	381	1	Arabic	407	21	hadras	30	586 11
Tulu	260 751 259,197		Mulabar	821		Nilguis = Rūmpūd	22	9
Mulahar	896	569	South Kanara Agency	25 3	15	D	21	
Coimbatore Madra=	253 215		Madras	20		n ussian	3	2
Nalgaras	98	81		14		Spanish $\tilde{c}$	6	3
Kistna	62	58	Armenian (Madras)	7	. 5	Swedish	12	18
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Table X.

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# TABLE X.

Language-continued.

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	Females	#	8,926,344	8,715,653	118 142 900 786 858	1,558 12,891 971 804 2,925	1,845 161,690 563,849 138,428 824,509	778,442 711,723 1,046 672 1,162,224 821,906	767,161 78±,626 880,523 18,270 56,658	62 429	210,691	210,660
тикаТ	Males	ಬೆ	8,630,230	8,435,691	141 236 843 694 2,109	1,446 18,336 1,074 1,011 2,021	2,402 174,963 568,596 137,356 810,736	772, 190 714,770 1,030,121 1,062 815 787,900	729,967 703,884 839,477 20,762 55,223	51 709	194,539	184,515
	Persons	2,1	17,556,574 8	17,151,344 8	259 378 1,743 1,480 3,057	2,998 26,226 2,045 1,815 5,846	4,337 336,553 1,132,445 270,784 1,635,245	1,551,932 1,426,503 8,076,693 8,214,539 1,609,806	1,487,108 1,488,389 1,720 000 39,032 110,891	113 1,138	405,230	405,175
оя	Fomales P	31	41,357 17	40,807 17		ŗ	1,496 1,248 485 1,019	3 049 1 37 1 190 2 8 851 2 2 149 1	16,784 4,100 1,097		550	920
NOLI, KHATRI SAURĀSHTRĪ	Males Fc	è	43,163	42,655	•		9 1,783 1,224 454 1,413	3,462 49 191 8,232 2,523	18,262 4,015 1,032 6		808	809
Pathüel, Saur	Persons 1	តិ	84,520	83 462			3,279 2,478 939 3,438	6,611 86 381 17,083 4,972	35,046 8,115 2,129 8		1,058	1,068
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ORITĀ	Males	11	736,841	736,841	303,716 412,981 16,250 1,342 1,115	195 14 86 128 303	165 210 17 96	. 23 13 2	5 1 152 32	:		
	Persons	36	1,573,942	1,573,942	602,425 931,790 32,751 2,386 2,090	376 21 145 257 415	346 354 23 23 216	23 13	10 1 867 32			
	Females	23	62,481	61,673	4,115 126 156 134 432	418 429 1,181 2,718 6,241	2,896 3,037 1,063 2,071 3,981	2,816 1,049 931 5,460 1,121	630 286 163 428 1,589	18,845	808	385
МаватнТ	Males	7,3	62,501	61,748	8,928 116 207 564 404	881 429 1,162 3,763 6,010	2,628 8,651 1,201 1,876 4,163	2,254 1,077 867 4,767 1,288	568 201 138 480 2,228	18,417	753	327
4	Persons	33	124,982	123,421	8,038 242 363 698 836	799 858 2,343 5,476	5,524 6,678 2,264 3,947 8,144	4,670 8,126 1,788 10,237 8,409	1,093 466 301 908 3,810	37,268	1,561	693
	Females	83	1,648,111	1,648,074	8 C C C C C C C C C C C C C C C C C C C	35 10 10 8	16 860 153 14 14	289 1,708 75 288 590	480 166 280 4,322 1,507,974	2,704 127,937	37	35
Мабатабая	Males	15	1,578,325	1,578,182		18 90 36 15 028	3,233 367 66 393	218 5,143 333 1,255 785	872 707 609 7,284 1,427,008	2,557 126,303	143	137
K	Регвопя	R	3,226 436	3,226,256		82 125 46 25 836	4,093 609 80 550	457 8,846 408 1,543 1,375	1,352- 873 889 11,606 2,934,982	6,261 254,240	180	171
ïvï	Females	61	18 624	18 426	371	2,827 8 8 503 1,365 4,128	6,363 17 1,189 1,189	251 138	•		198	
LAMBĀDĪ OR LABHĀVĪ	Males	- 81	17,612	17,404	327	3,132 5 6 817 1,441 2,008	5,519 23 1,184 241	322		4	508	
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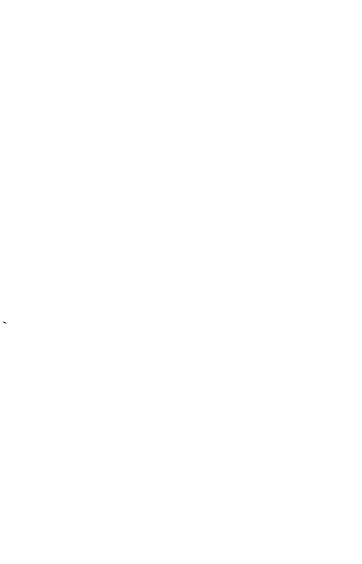
Table X.

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TABLEX

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(1) British Territory	315	200	115	5,197	3,408	1 789	1,038	839	661	38 867	18,677	20,190	36,994	12 687	19,307	1,873	986	883
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6 Guntur 7 Nrilohr 8 Gudapani 9 Kunool 10 Betlar	59 1 20	57 1 19	7	20 8 3	14 6 2 14	400	17	<b>L</b> -	10	181 766 62 97 417	385 40 41 190	350 22 58 58 58	109 749 62 88 817	38 365 10 30 100	71 384 23 49 227	18 9 9	φ <b>α</b> ι	9 2
11 Amayzapur 12 Madams 13 Ghilalppur 14 Chittoor 15 North Arcor	78 78 50 10	. 83.7	ដី ៩វក	22 1,009 48 6	13 819 23 6 8	9 190 25 24	16 286 6 6 51	222 222 294 5	63 2 8 8 8	496 14,408 3,293 216 910	247 6,516 1,788 96 400	218 7 892 1 195 121 510	495 14,213 3,260 212 894	247 6,400 1,785 95 301	248 7,813 1,475 117 603	195 33 16	116 13 9	79 20 4 7
16 Balen 17 Commander 18 South Arcot 10 Tanjore 20 Trichinopoly	36 17 27	16 7 11	19 10 16	3 62 111	32 106 106	20 20 5	14 40 14	12 37 13	C1 00 F1	203 1,463 830 894 818	96 721 417 478 423	110 741 413 416 889	205~ 1,432 749 848 777	95 701 482 460 403	110 731 367 388 374	30 35 35	1 20 35 18 20	10 46 28 15
21 Madura 22 Rāmād 23 Tinnevelut 24 Mighrs 25 Maradir	14	4 20	9	79 115 298	74 61 283	æ 40 €	4 113 386	380 380	1 8 44 8	1,016 103 313 5,001 3,795	479 70 170 2,890 1,943	637 33 142 2 605 1,862	985 74 278 4,941 8,595	460 46 118 2,350 1,332	525 29 130 2 591 1,263	31 29 34 60 1,200	19 26 22 46 41	12 12 14 589
26 Averigo 27 South Kanara				88	2 66		40	25	15	539 394	211 178	328 216	639 368	211 166	328 202	82	13	14
(2) Madras States				I		1	18	4	89	30	15	15	- 82	14	14	<i>ca</i>	1	1
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## TABLE XI.

## BIRTH-PLACE.

This table deals with the birth-places of the population enumerated in this Presidency It is divided into two parts. Part I containing the statistics for the Province as a whole and for each district and State comprised in it, while Part II gives similar information for the seventeen towns treated at the census as "Cities".

The various places of birth have been classified and arranged in accordance with the principles followed by the Census Commissioner in the India Tables In Part I, Section A-II, and B to F, birth-places returned by small numbers of persons have been clubbed together under "Others" in their respective classes Details of these are given below —

1	Males	Females.	!	Males	Females
	Maies	в вшатев.	<del></del>	mares	L GERTGA
					) 
AII-(b) -Born in other Provinces	2,158	1,067	B —Born in other Asiatic Countries—		1
and States in India	1,088	544	cont		
(i) Bratish Terratory	363	82	Persia	120	14
Aimer Merwara	1	1	Russia (in Asia)	1	10
Andamans and Nicobars	28	28	Siam	3	
Assam			Asia, un *pecified	121	67
Baluohetan (Districts and Administered territories)	185	12	C. Deer le Terrene	191	134
North-West Frontier Pro-		1	C -Born in Europe		
vince (Districts and			Austria	4 23	2
Administered territories)	137	9	Belgium	23	8
Punjab	889	256	Denmark Germany	12	12
Delhi	80	126	Greece	18	2
(11) Indian States	1,070	523	Holland	61	34
Baroda	101	29	Italy	83	13
Gwalior	5 24	10	Malta	8	
Kashmir Rajputana Agency	940	475	Norway	1	
Kajpinana Agency	010	310	Portugal	5	1
A II (c) -Born in French and Por	1		Russia.	5 4	8
tuguese Settlements	1	1	Spain Sweden	8	1 3
(i) Other French Settlements	842	1.226	Switzerland	12	19
Kankal	791		Europe, unspecified	1 2	29
Mahē	31	13	Zaropo, zmrptovica	_	
Unspecified French Settle-	}	1	D —Born in Africa	429	308
ments	17		East Africa	2	2
(ii) Portuguese Settlements	395 380		Mauritus	24	21
Goa Unspecified Portuguese Set	880	02	Natal c	26	20
tlements	15	1	Africa, unspecified	377	265
		} _	T Power to Assessment	112	140
B —Born in other Asiatic Countries	839	166			149
Afghanistan	68	9	Canada	7	8
Arabia	246	15	United States	21 84	29 112
Bhotan		4		04	113
China	119			63	44
French Indo China	105		•	60	42
Japan Mesopotamia	100			1	1 1
Nepal	47			2	i
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TABLE XI

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Thirth Noth   The last   The la		SPEER		3	  - 	en min	1,181,694	De La	3	SF44	* <b>"</b> #7	54	2028	8 8	<b>≒</b> •• §		×	28	
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1717   1717			'	1	1	ME NA!	1,834738	155	¥ !	g-=:	-52:	78 5	2222	<b>.</b>	2	ī	£		f !
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TABLE XI

Burth-place Part I -- Districts and States -- continued,

Strict Popula-   29   21   22   23   24   25   1,38	NFLLORR		0	Стрраван			Кивиооп		-	Вклья		Ψ	ANANTAPUR	
1,809,574 913,088 896,486 1,38 1,802,181 907,965 894,225 1,38 1,802,181 907,964 894,317 1,38 1,518 948 683 1,518 948 683 1,518 948 683 1,518 948 683 1,518 948 683 1,518 948 683 1,518 948 683 1,780,471 7,900 7,510 11,38 3,60 3,24 559 5,80 324 559 5,80 324 569 5,80 324 683 1,74 36 39 1,74 36 39 1,74 36 39 1,74 36 31 33 1,74 80 91 1,74 80 91 1,74 80 81 1,74 80 81 1,75	Porsona Malen	Females	Persons	Males	Femalos	Persons	Males	Females	Persone	Males B	Females ]	Persons	Males	Females
1,809,574     913,088     896,486     1,38       1,802,190     907,965     894,225     1,36       1,802,181     907,964     894,217     1,36       1,518     086     082     1,73       1,618     946     568     932       1,618     948     568       9,032     4,045     4,307       1,788,473     889,776     878,037       1,883     224     568       8,883     224     56       8,883     224     200       170     80     80       100     80     224       100     80     80       100     80     91       100     80     91       100     80     91       100     80     91       1174     80     91       100     83     57       1174     80     91       1174     80     8       1174     80     8       1174     80     8       1174     80     8       1174     80     8       1174     80     8       1174     80     8       1186     8     8	21	\$3	97	37	33	भे	39	31	見	23	31	ž,	34	14
ates ates ince 1,802,191 907,965 894,225 1,36 ince 1,802,181 907,964 894,217 1,33 21 21 21 203 113 96 1,513 696 682 1,513 696 682 1,513 696 682 1,513 696 682 1,764,473 889,776 874,007 1,764,473 889,776 874,007 1,76 890 80 1,70 80 1,70 80	1,385,553 697,380	688,173	887,929	452 181	435,748	914,890	463,255	451,635	862,370	439,688 4	422 682	955,917	492,346	463,571
11. 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1,383 402 695,931	687,471	886,949	451,623	435,326	904,514	458,262	446,252	844 850	431,093	413,757	935,721	482,643	453,078
21 21 21 20 00 00 00 00 00 00 00 00 00 00 00 00	1,383,304 695,833	687,471	886,940	451,616	435,324	904,071	457,973	446,098	844,394	430,747 4	413,647	932,686	482,619	453,067
1,768,473 889,776 873,007 7,511 1,35 36 36 254 1,255 1,255 284 254 1,255 284 254 1,255 284 254 254 254 254 254 254 254 254 254 25	1,960 1,036 1,291 696 3,635 2,906 741 428	224 596 729 313	19 35 69 236	9 23 35 189	10 12 84 47	36 78 205 339	18 48 120 191	18 30 86 168	22 174 191 132	13 118 142 75	9 56 40 47	55 129 93 153	80 80 80 80	19 66 40 73
68     28     24       526     320     200       170     90     80       203     139     63       267     69     108       108     67     45       60     29     21       174     80     91       17     69     33       17     69     8       8     2     6       9     1     6	8,408 3,780 1,352,030 676,051 2,885 2,248 1,819 1,355 1,205 825	4 628 676,879 737 464 470	166 4,072 867,764 5,134 525	92 2,015 442,048 2,604 254	74 2,057 425,716 2,530 271	4,484 0,454 7,282 872,942 6,149	2,336 2,720 3,444 443,246 2,867	2,148 3,734 3,818 429,606 3,282	310 786 8,706 31,830 742,932	228 637 5,410 18708 373,554	82 149 3,289 13,122 349,378	339 735 0,698 4,169 7,779	200 502 3,392 2,003 3,703	139 233 3,300 2,160 4,076
74 35 36 36 57 45 50 50 50 50 50 50 50 50 50 50 50 50 50	629 467 2,412 2,077 1,650 1,098 976 744 443 206	162 335 163 231 237	4,181 543 297 3,962 328	2,043 230 134 1,468 141	2,138 313 163 1,494 187	4,265 374 153 310 197	2,011 200 79 156 111	2,254 174 74 154 86	46,713 9 199 226 358 440	23,917 6,587 121 204 260	22,796 3,612 105 154	909 081 1 147 290 2,886 634	469,143 650 169 1,436 357	439,938 497 121 1,450 277
90     33     57       64     31     33       77     69     8       8     2     6       9     I     8       7     1     6	1,308 632 23 20 958 850 269 221 98 55	676 3 108 88 41	137 47 70 128 65	74 24 35 35 35	83 35 30 44 80	116 84 88 240 130	60 47 56 117 58	55 37 32 123 78	285 104 39 201 248	210 60 25 111 110	75 17 17 17 17 17 17 17 17	307 186 61 310 196	162 101 36 159 108	145 86 26 161 87
9 8 7 7	161 44 66 59 61 32	117 7 18	51 18 19 76	25 9 11 46	30 8 30 30	83 11 4 7 10	10 5 27 1 35	19 8 71 4	94 28 28 98 98	43 18 22 57 900	61 6 69 69	69 6 10 234	28 2 39 4 138	28 4 8 6 6 6
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nd State	OR BEATT		7		14012	2,040,14				=5555	995	33	EH	i z į	) J	4		;;
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Table XI
BIRTH-PLACE
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Buth-place Part I -Districts and States-continued.

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	Females	73	974,881	974,714	973,920	ପ୍ରପ୍ର	1 6 6 50	93 39 3 103	449 410 93 487 311	1,283 3,423 966,984 5	20	794	708 65 20
TINNEVBLLY	Males	7.3	926,515	926,129	925,126	1 16 8	6 14 3 27	1 127 72 8 8 64	519 413 110 800 430	2,094 3,072 916,882 21 392	88	1,003	931 38 34
	Persons	1,1	96£,106,1	1,900,843	1,899,046	3 18 5 17	1 16 18 18 48	220 111 111 167	968 823 203 1,287	3,376 6,495 1,883,866 26 572	56	1,797	1,640 103 54
	Femaler	70	903,218	902,955	269'006	11 1 8	7 91 36 3	235 128 68 55	168 264 102 2 251 1,719	6,760 881,360 7,151 1 283	Ð	2,258	109 14 2,185
ВЛИНТО	Males	69	818,619	817,994	816,349	14 6 82 12	16 160 63 27 14	266 266 80 80 93	268 312 187 2 435 1,608	5,589 796 ə93 7,443 6	20	1,645	191 39 1,415
	Регвопв	翠	1,721,837	1,720,949	1,717,046	25 6 83 18	2541 99 87	394 394 138 148	436 576 289 4,686 3,327	1,677,953 1,677,953 14,694 1,149	98	3,903	300 63 8,650
	Femslos	20	1,019,614	1,019,011	1,018,489	8 10 14 13	21 7 24 7 24 7 25 7 26 7 27 7 28 7 28 7 28 7 28 7 28 7 28 7 28	11 671 118 39 74	486 4,797 341 1,815 6,345	987,842 10,818 4,469 63 609	9	522	263 12 247
МАрова	Males	99	987,468	986,865	986,176	23 14 23 15	9 87 73 95	28 577 189 46 126	688 8,673 392 1,666 4,571	957,058 9,850 6 067 6 830	22	689	428 89 173
	Регвопя	3	2 007,082	2,005,876	2,004,665	83 72 88	11 88 48 103 103	39 1,248 307 83 89	1,174 8,470 783 3,470 10,916	1,945 000 20 468 10,536 119 1,439	82	1,211	691 101 419
J.	<b>Рета</b> вев	10	970,948	969,487	967,148	7 117 117	14 34 16 28 33	13 991 224 55 949	10,616 5,496 11,896 13,635 913,285	6,750 1,033 1,712 175 705	35	2,339	183 46 2,160
Твіспінорогя	Males	8	931,890	930,768	930,043	21 13 15 19	28 28 28 28 28 48	38 694 276 65 240	8,774 6,437 6,891 9,864 889,519	5,311 1,496 1,306 120 851	26	725	238 95 392
Tri	Pergons	정	1,902,838 931,890	1,900,255 930,768	1,897,191 930,043	28 30 33 83	61 72 78 61 187	, 51 1,685 499 120 589	19,380 10 932 17,687 23,499 1,802,804	12 061 2,629 3,018 295 1,556	61	3,064	371 141 2,653
!	Гетаве	61	1,209,563	1,206,803	1,202,784	10 21 16 24	15 18 18 14 14	16 1,191 593 125 426	1,832 763 6,384 1,170,781 12,334	3,173 2,917 1,081 59 888	44	4,019	71 80 3,868
TANJORE	Мајев	<u>B</u>	1,116,702	1,113,906	1,111,696	10 40 28 89	19 114 26 56 58	24 1,166 655 129 463	1,960 838 6,243 1,082,917 8,705	8,000 2,841 1,460 46 1,786	75	2,210	174 116 1,920
	Региопа	69	2,326,265	2,320,709	2,314,480	29 61 63 63	34 165 44 44 61	39 2,357 1,248 264 889	3,783 1 601 11 627 2,263,698 21,039	6 173 5,768 2,641 105 3,674	119	6,229	245 196 5,788
Ħ	Females	89	1 167,671	1,163,769	1,163,711	6 16 6 10	25 13 52 31	8 1,613 3,635 627 8,871	2,729 338 1,128,121 8,476 8,602	421 58 330 16 215	11	88	20 12 23 23
Sourn Arcor	Males	7.0	2,320,085 1,152,414 1 167,671	1,149,303	1,149,113	6 14 13 10	31 102 26 26 68 38	1,269 2,560 482 5,988	1,946 417 1,123,738 5,926 4,695	595 137 496 16 16	21	190	88 27 126
<b>02</b>	Persons	99		2,313,072	2,312,824	11 30 10 20	56 185 36 120 66	2,782 8,095 1,009 14,667	4,675 755 2,251,859 14,401 13,197	1,016 195 826 32 736	38	248	68 42 148
DISTRICT OR STATE WHERE BORN			Total District Popula- tion	A-I —Born in Districts or States within the Province	(i) British Territory	1 Аскиот 2 Самайи 3 Угалолеаты 4 Собаран 6 Кызым	0 GUNTÚR 7 NELIGRE 8 CUDIAPUI 9 KURNOOL 10 BELLARY		16 Salent 17 Combutore 18 South Argor 10 Tandors 20 Trightnopoly	21 Madura 22 Râmâd 23 Tinnevellt 24 Nicoins 26 Maladar	26 Anjengo 27 Sovin Kanara	(ii) Madras States	29 Travancore 20 Cogiin 80 Pudukkātai 81 Banganapaees 82 Sandūk

<b>-₩</b>	T	able	XI,
TABLE AL	ļ		DISTRICT OR STATE WHERE ENTREETED.

TABLE XI.

Birth-place. Part I.—Districts and States-continued.

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		Remales	2	689	200	es		269		520 68	88 88 78	56	~~			13	:		
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	74	Persons.	<b>33</b>	2,120	2,006 11	11		1 995		1,056	88 44 72	57	3.8			31			
		Femsles.	æ	2,236	<b>2,184</b> 216	808	7	1,948	64	1,869 97	22 12 1	11 28			<b>63</b> 60	12		9	
	Guntub	Males.	55	260'9	4,948 92	78	14	4,858	13	4,783 A	749 22 11 5	0 127			₹ ₹	17 13	<b>→</b> ~ €9	·	
		Регаопа,	93	7,333	7,132 308	287	21	6,834	14	6,652 158	201 46 83 6	17 166			~ ~	88 -	4 03	14	
		вепешей.	e	202	557 87	87		470		427	149 149 28 13	8 106				4.4			
Q	KISTHA.	plales	18	3,268	<b>3,152</b> 149	149		3,003		2,752 251	116 116 43	53 21				<b>10</b>			
ERATE	М	Регводв	17	3,974	3,709 236	236		3,473		3,178	265 265 71 13	55 128				17			
DISTRICT OR STATE WHERE ENUMERATED		Females	12	3,453	3,007 1,243	1,046 129	73	1,759	412	531 81⊍	425 310 117 83	100 10 115	21 21		23 18 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	28 13 28	9 22 9	~~	ı
IERB	Обратав	218les	Si .	3,449	2,83 <i>5</i> 1,214	928 233	53	1,621	469	555 607	601 483 255 98	121 11 118	13 18		33 14 18	64 15 10 10 10	o ro 4	, to	)
TH WI	ð	Регволв.	77	6,902	5,842 2,468	1,974	126	3,380	871	1,086	1,026 793 372 179	231 21 233	88		36 10 10	95 53 17	22	·00 A	•
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		Remales.	10	7,264	7,158	5,396 16	1,664	8	7	83 83	104 104 8	15	O4 O4			10 10	:	10	i
	GANTĀM	Ивлев	<b>a</b>	3,495	3,322 8,165	1,411 64	1,700	157	19	35 84	<b>166</b> 168 63 10	83 30	~~			14 2	-	10	
		Persons	(a)	10,759	10 480 10,241		3,364	239	56	148 66	270 870 140 18	78 34	<b>G</b> 1 G2			% & & & & & & & & & & & & & & & & & & &	-	-8	-
		Lemeles	7	9,804	7,834	4,940 1	2,892	1,943		1,942 1	27 27 19 1	12 83				<b>64</b> <sup>-1</sup>	7	C4	
	AGENGT	Males	5		8,529 6,675	2,865 24	3,785	1,854		1,843 11	50 50 8 8	17 6			8 1 8	<b>6</b> .9	69		
		Persons	ما ا	18,383 8,579	18,306 14,509	7,805 25	6,677	3,797		3,785	5E44	4 28		•	£ 1 5	1,1	∞∺	: 04	
BACH	В ОВ	Pemales	[ -	85,148	<b>73,749</b> 23,676	11,458 6,660	5,473	50,088	668 698	15,189 34,283	3,714 3,101 895 986	707 644 628	7,686 0,427 1,820 33	9	2,400 1,775 459 186	2,532 1,532 218	118 134	308 149 44	
BORN IN	PROVINCE, STATE OR COUNTRY	Males	-	93 044	<b>79,588</b> 21,885	6,370 9,297	6,904	57,768	1,251	23,777 32,592	6 851 5,781 2,288 930	1,477 1,088 1,070	6,071 5,834 842 895	34	3714 2,217 658 839	3,744 2,239 416 748	156 191	429 112 63	
TOTAL	PROVINC	Persons	~	178,192	163,330 45,611	18 832 15,957	18,377	107,819	1,849	38,916 68,855	10,565 8,972 3,181 1,916	3,844 1,638 1,593	14,257 11,761 2,068 428	40	6,114 3,992 1,117 1,005	6,034 3,771 634 1,030	874 325	737 261 107	
	to relief	FIGULINUE, STATE OR COUNTRY WHERE BORN	1	A II —Born in Provinces and States in India beyond Madras	(a) Adjacent Provinces and States (1) British Ferricont	nd Orissa	CENTRAI PROVINCES AND BFRAR	(i) INDIAN STATES  Description of the control of th	BONBAY STATES CHAMBELL PROVINCES STATES	HYDERBEDD MEGAN STATES	(b) Other Provinces and States m India (i) Burnsu Tenuronx Bradal Burns	OTHER PROVINGS OF AUGA AND OUDH OTHER PROVINGES (II) INDIAN STATES	(c) French and Portuguese Settlements Pownoinsmar Orner Branch Struckarrs Portuguesk Skrikkarrs	(d) India Unspecified	CENTER OF THE MALE OF THE COUNTY OF THE COUNTY OF THE COUNTY OF THE COUNTRIES OF THE COUNTRIES OF THE COUNTRIES	C-Boin in Europe Brogand and Wales Scotland Ibrlind	France Other Europein Countries	Born in	-Born at Sea
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TABLE XI

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TABLE XI.

Birth-place. Part I.-Districts and States -- continued.

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Table XI.

TABLE XI

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TABLE XÏ.

Birth-place Part II -Cities.

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		Females.	10	32,371	32,144	31,998	3 13 3	48 67 10	172 31 88 55	29,900 29,900 19 153 199	97 6 93 112 874	13	146	18 126 2
	COUMBATORE	Males	18	33,417	33,110	32,882	464	9 7 8 8 11	183 21 14 68	282 30,167 30 139 214	125 12 86 103 1,376	1 22	228	24 203 1
	ă	Persons	17	65,788	65,284	64,880	7 88 7 4	10 7 8 4 16	356 68 28 183	60,067 49 293 413	222 18 179 215 3,250	35	374	48 329 3
		Females	16	39,807	39,569	39,428	H E	23 52 1-10	44 44 8	35 65 83 28	11 21 24 38,927	133	141	42 80
	CALLOUT	Malos   F	13	42,527	41,194	40,962	က က	16	$105 \\ 1 \\ 1 \\ 12$	23 99 80 80 30	29 6 88 8 8 40,190	250	232	93 139
		отвопв	17	82,334	80,763	80,390	H 44 60	18 18 10 10	2 179 8 20	58 164 4 172 58	40 6 109 32 79,117	383	343	136 238
HERATED		Females P	13	£9,848	59,283	58,633	16 16 11	14 24 12 22 20	12 696 94 21 156	1,165 1,021 3,021 3,011 49,168	1,459 316 589 138 256	31	029	80 30 540
RE ENU	Тяіспіноробі	Males	21	60,574	60,131	59,436	, 12 18 13	14 20 27 8 8	511 126 8 113	1 202 1,182 591 2,562 60,104	1 611 262 538 538 83 387	20	695	230 83 382
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		Fomoles	10	68,605	68,455	68,250	7 10 8	81-40	10 412 63 5	142 343 86 920 997	56,870 5,585 2,453 6	,Φ	205	98 2 105
	Madura	Males	0	70,289	70,116	029'69	8 8 11 11	8867	3.23 4.47 4.44 4.44	174 336 72 666 1,278	67,250 6 661 3,146 41 348	31	446	325 37 84
	ſ	Persons	80	138,894	138,571	137,920	9 11 11 20	88 86 11 93	32 726 137 68	316 678 168 1,586 2,275	114,120 11 246 6 598 47 633	87	159	423 39 189
ļ		Females	7	250,804	242,913	242,254	293 566 388 593	598 2,807 400 166 545	79 174,921 29,248 2,167 8,206	1,193 1 000 4,687 5 553 2,016	2,138 418 1 612 3 18 1,623	18 H14	629	283 288 88
	Маряав	Males	9	276,107	264,052	262,718	5 544 855 528 771	1,030 4,076 484 270 835	173 175,490 35,991 2,283 10,379	1,398 1,121 6,672 6 604 2,656	1 926 626 2,261 336 4,372	38 702	1,334	581 579 174
		Persons	20	526,911	596,905	504,972	837 1,421 914 1 364	1,628 6 943 884 436 1,380	252 360,411 65,239 4,450 18,675	2,585 2,585 11,339 12,157 4,673	4,064 1,044 3,873 684 6,996	54 1,146	1,993	864 867 262
EACH	rate	Fornalos		773,668	758,934	756,587	33 1,161 4,394 40,310 2,514	1,281 3,397 1,548 849 16,430	1,580 179,158 55,496 3,424 35,515	20,260 33,177 29,586 92,017 64,796	62,158 7,069 12,364 700 12,863	16 25 572	2,347	082 046 1,007
TOTAL BORN IN EACH	ot or s	Malos	_	804,308	783,297	779,548	56 1,270 4,416 40,000 2,836	2,095 4,658 1,693 1,126 17,458	1,892 178,962 62,632 3,470 36,764	29,806 34,136 31,780 87,599 58,544	02 821 7,322 32,832 636 19,347	49 27,299	3,749	1,835 1,215 872 27
TOTAL 1	DISTRI	Persons	21	1,577,976	1,542,231	1,536,135	89 8,430 8,810 80,360 5,350	3,356 8 025 3,141 1,975 33,888	3 462 368,120 118,128 6 894 72,379	69 166 67 313 61,366 179,016 111,339	124,979 14 391 66 196 1 336 92,210	55 53,871	960'9	2,317 1,861 1,879 39
	DISTRICT OR STATE WHERE BORN		1	Total City Population	A.I.—Born in Districts or States within the Province	(1) British Territory	1 Agengy 2 Gantan 3 Vizaapazau 4 Godávar 5 Kistna	6 Gontor 7 Neleone 8 Goddaran 9 Kurnool 10 Bellant	11 AMANTAPUR 12 Madra 13 Chinglepur 14 Chittood 15 North Arget	16 Bilen 17 Commator 18 South Arcot 10 Tanjord 20 Trichinopolt	21 Middri 22 Rājnād 23 Tinreyfelt 21 Nicoins 26 Malidri	26 Anjengo 27 Bouth Kanara	(11) Madras Statos	28 Travancore 29 Cochin 30 Puduracetti 11 Banganapuler 32 Sandûr

Table XI

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TABLE XI.

Burth-place. Part II.-Cities-continued

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											BIRT	H PLA	œ n-	IIIIES
	Females	3	18,729	18,077	18,063	33 B	46 86 139 570 15,719	768 201 41 83 83	27 12 11 68 68	133 15 15	36 12	14	<b>c</b> 9	13
BELLARY	Males	75	21,113	20,224	20,192	24 42 31	78 100 191 690 16,330	1,026 258 35 46 122	41 23 11 75 93	10 10	၁၉	32	87 14 89	27
	Persons	23	39,842	38,301	38,255	13 45 69 60	123 186 330 1 220 38 066	1 793 459 76 129 205	68 34 22 133 193	16 16 25 16	48	46	410	38
	Fornales	29	25,311	25,019	176,42	25 74 10	91 9 9	7 397 201 215 23,1 14	137 85 156 180 88	62 13 52 13		48	38	
VELLORE	Males	119	24,899	24 693	24,563	17 24 15	6 122 22 35 31	7 27.3 207 100 22,388	185 89 237 265 117	68 16 70 7	13	31	13 6 13	
	Регвоив	00	60,210	49,612	49,533	4. 49.88 88.85 88.85	213 31 40 42	14 670 411 414 46,532	322 164 393 435 206	181 29 187 20 80	13	٤	49 14 16	
	Fennales	10	25,448	24,732	24,729	3 7 1	08 8	354 174 11	52 53 22 892 503 177	83 2 167 1	, <del>-1</del>	m	- 8	
Cuddalore	Moles.	<b>S</b>	25 079	24,482	24,406	9 2	30	256 256 148 14 157	58 89 22,555 557 170	66 	9	91	7-10- <del>4</del>	
0	Persons	24	50,527	49,154	49,135	1 13 10	60 8 8 1	810 382 882 85	108 122 45 447 1 060 347	149 8 369 6	10	61	ထင်းထ	
	Females	18	25,826	25,766	25,761	ო	5 1	20 20 6 43	25,357 89 24 89 89 89	36 1 13 27	ස	æ	, co ca	
SALEM	Males	\$	26 418	26,342	26,302	Ø	7 7 7	31 16 12 52	25,466 276 24 61 185	40 1 25 6	∞	40	31 2	
	Рствопя	7	52,244	52,108	52,063	ī	±0 07 € 03	61 36 17 95	50,883 364 48 97 315	76 28 38 69 169	11	45	01 8 10 10 10	
	Females	<b>3</b>	200,72	26,502	26,489	27 783 4,050 19,626 884	443 20 61 61	43 153 13 14 19	17 122 53 16 3	62 12 2 13	80	13	13	-
COCANADA	Males	ij	26,346	25,535	25,527	35 511 4,170 18,459 942	728 74 31 84 85	16 142 16 15 13	13 56 55 13		₩.	80	œ	
	Porsons	7	53,348	52,037	52016	62 1,244 8,220 38,085 1,826	1,171 118 51 126 126	296 296 296 39	30 181 108 29 4	97 21 10 83	18	21	21	
	Females	(7	27,220	27,220	27,123	:	C)	27.8	a 418	70 77 28,803		26	98	
TINNBVELLY	Males	æ	26,563	26,551	26,289			д 1	5 2 5 14 33	346 102 25,676 1		<i>5</i> 9 <i>7</i>	259 3	
Ţ.	Pergon	32	63,783	53,771	53,412	Ħ	gş.	111 371	11 2 5 58 96	416 269 52,478 1 35		359	356 4	-
DISTRICT OR STATE WHERE BORN			Total City Population	A L.—Born in Districts or States within the Province	f (1) British Territory	1 AGFCV 2 GANJĀM 3 VIRAGAPĀTĀM 4 GOŅĀVĀM 5 KISTNA	6 GUNTÜR 7 Naccore 8 Coddarus 9 Kurnool	11 Amantapur 12 Madran 13 Chingebut 14 Chittoor 15 Norii Arcut	16 Silkin 17 Condidatory 18 South Arcot 19 Tanjory 20 Trichinopoly	21 Madura 22 Rāirāo 23 Tinereset 21 Nigoris 25 Malabir	20 Anjrago 27 South Kanara	(ii) Madras States	20 COOHN 30 PUDUKKOTAI 31 BANGANARALLE 29 GANGA	

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Buth-place. Part II.-Cites-continued.

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(6) Other Provinces and States in India	23	15	12	8	29	13	45	32	13	162	150	12	109	102	7	417	189
(i) British Territory	23	15	17	70	27	13	46	37	13	168	160	12	109	102	r 6	417	189
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E-Born in America				21		18											
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## TABLE XII.

# INFIRMITIES.

The infirmities recorded at the census were insanity, deaf-mutism, blindness, and leprosy

The table is divided into two parts—Part I shows the distribution of the persons afflicted according to age, and Part II their distribution according to

locality

Some persons were returned as suffering from more than one infirmity. In the table they have been shown under each. This explains why the total "Population afflicted" in columns 2, 3 and 4 does not quite agree with the total of the figures for each separate infirmity. The following is a list of these cases.—

		Persons	Males	Females
	Total	<i>15</i> 5	80	75
Insane and deaf mute		73	40	33
Insane and blind		18	6	7
Insane and leper		2		2
Deaf mute and blind		40	16	24
Deaf-mute and leper		4	8	1
Blind and leper		23	15	8

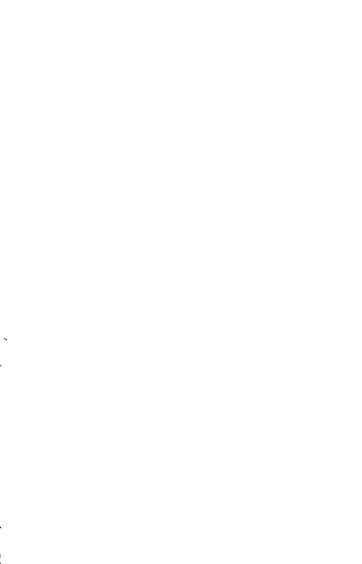
TABLE XII

							Infirm	T.	TABLE Part I—Di	TABLE XIIInfimities Part I—Distribution by egg.	I tion by	ş						12,744	Table
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10-11				2	3,440	ę	3	ă	136	2	1,84	1,947	, r	1,064	Ę	<b>\$</b> 1	Ħ	Ľ	
<u> </u>				ij	10	9	in .	#	ä	3	1,400	1,0%	nr:	9	8	Ī	\$	•	
11-08 11-08		ı	ł	Š	3,44	9	ŧ	ŧ	•	3	1,200	1,487	E.	8	ŧ	11	11	2	
1 2		ŧ		ì	ş	4	ğ	¥	<b>5</b>	17	Ĕ	Ē	3	1/60	ŝ	Ĭ,	1,000	3	
n n				Ę	ş	3	Hri	ŝ	111	1,84	1,148	Ě	3	947	1 16	1,686	,	ş	
! \$				ž	ş	Š	ž	£	917	14.	£	ű	1,78	1,00,1	2	1,637	â	716	
ļ		1		į	45	1	Ŧ	â	£1	1,467	Ē	8	1,000	14.	1,244	P.010	1111	3	
1 2	!	í	ł	ş	1,000 1000	34	I	3	ï	3	\$	¥	¥	1,064	2	1.58	1,800	7	
		ī		ž	17	814	<b>#</b>	Ē	<b>1</b>	•	\$	Ŗ	8,415	7	1,000	Į,	,	\$	
! E	!		ŧ	1,1	*11	1,	Ħ	Ë	91	3	ā	Ī	#11#	1	1,00	1	116	Ë	
; # 2	1	ī	Ţ	ţ	g)Tcg	3	1	178	3.88	â	97	ž	į	9,1	3	16	717	ä	
ę	i.	ĭ	i	Ě	1,860	Ħ	#	F _	3	ğ	ř	8	100	ŧ	100		đ	2	
77.6	į	ì	ì	7	4774	457	2	111	977	ŧ	2	¥	3	5	144	Ŧ	1	1 3	

TABLE XII.

Infirmities Part II —Distribution by Districts and States

	Females	2	4,035	3,989	218 308 212 157	136 48 37 83 18	29 194 109 396	121 78 335 185 119	200 106 102 4	91	46	24 23 ca ca
LFPERS	Males	92	81,711	11 609	896 987 820 628 485	349 129 68 102 76	42 150 688 285 1,094	319 113 1,819 647 422	688 437 372 6 786	280	109	98
	Persons	=	15,753	15,598	615 1,373 1,132 840 648	485 177 105 135 93	71 228 862 394 1,490	440 191 1 664 832 541	788 543 474 10	3 371	155	141 9 5
	Females	13	18,702	18,467	1,869 936 936 431 565	565 462 273 468 279	446 99 003 376 1,291	808 1,075 1,089 818 771	1 023 928 1,010 1,908	742	235	214 20 1
BLIND	Vales	en	18,460	18 230	440 1,018 689 444 601	630 471 370 484 337	479 141 698 444 1,275	728 867 1,063 714 812	1,038 920 1,176 47 1,908		230	208 20 20 20
	Forsons	=	37,162	36,697	837 2,377 1 625 875 1,168	1,196 935 848 848 850 816	925 243 1,301 820 2,566	1 637 1 948 8 162 1,327 1,583	2,061 1,848 2,194 8,5 3,818	3 978	465	432 40 3
     xa	Females	3	9,535	9,337	94 227 188 124 380	403 895 70 80 91	87 88 463 124 1,053	719 759 398 378 743	628 400 1,07 84 817	° 69	198	195
DEAF-MUTES	Maler	=	12,152	11,947	241 241 253 119 580	528 452 75 02	88 123 088 1 168	862 1,014 515 627 888	804 467 726 39 1,032	66	205	808 81
Ä	Persons	æ	21,687	21,284	203 488 436 243 960	931 787 145 158 202	185 211 1 161 292 2,300	1 691 1,773 913 906 1 691	1,522 867 1,333 73 1,849	3 168	403	398
	Females	7	3,593	3,540	75 162 283 176 176	168 73 47 60 60	95 186 102 84 185	99 108 163 139 135	129 117 128 7 561	8 78	53	င္ထင္ဗ
INBANE	Vales	=	2,096	5,035	109 244 318 200 204	191 103 91 88 129	104 483 148 107 251	162 142 142 192	204 160 212 9 728	106	19	T to co
	Fersons	9	8 689	8 575	184 396 541 376 383	359 176 138 148	199 669 250 191 436	261 270 307 331	333 877 340 16 1,289	189	114	104 8 2
LICTED	Females	•	35 790	35,260	496 2,12.2 1,637 920 1,281	1 272 914 914 616 447	056 417 1,358 690 2,916	1,747 2,021 1,084 1,313	1,978 1,561 1,864 83 83	780	530	499 28 3
POPULATION AFFLICTED	Males	-	47,346	46744	1,054 2,488 2,067 1,382 1,866	1,691 1,147 604 761 650	723 829 2,197 998 3,864	2,071 2,166 3,036 2,076 2,076	2,722 1,983 2,484 101 1,447	913	603	94
POPUL	Persons	2	83.136	82,004	1 939 4 610 3 724 8 311	2,963 8,061 1,030 1,377 1,097	1,379 1,346 3,555 1 688 6 780	3 818 4,176 5,019 3 389 4 077	4,701 3,534 4,338 184 8 048	1,708	1,132	1 060 68 10
	DISTRICT OR STATE		I I I I I I I I I I I I I I I I I I I	MADINAS	(L) DILUGH ADARDON 2 GANJAN 3 VIZAGAPATAN 4 GGOĀVARI 5 KWENA		1400			20 Ansergo 27 South Kanara	(2) Madras States	28 Pudukkýtal 20 Barganaplue 30 Baydér



### TABLE XII-A.

# INFIRMITIES BY SELECTED CASTES, TRIBES AND RACES

In 1901 this table, though then optional, was prepared for all castes in the Presidency In 1911 it was restricted to 27 castes representing 44 per cent of the Hindu and Animistic population, and to the entire Musalman, Anglo-Indian and Indian Christian communities The present table shows all castes, tribes or races, in which 100 or more persons have been returned as suffering from one or other of the infirmities

Persons suffering from more than one infirmity (see title page of Table XII) have been counted separately for each infirmity

# Table XII A. DEFENDED ST SELECTED CARTES, TROSS AND RAFFE.

#### TABLE XII A

#### Infirmities by selected castes tribes and races.

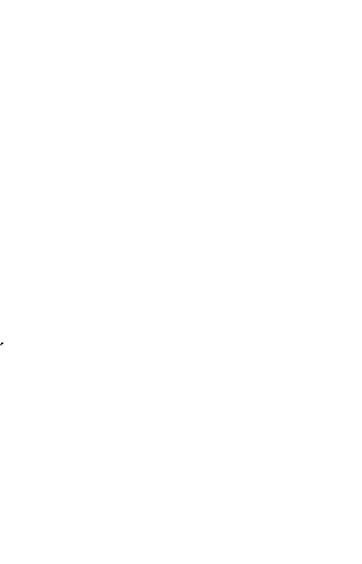
	POPULAT	IOF DEAL	T WITH.	n	KETAI	-	DE	e <b>F</b> -MO	TRE.	l	BLUM	)	} :	Lepan	s.
CASTE, TRIBE OR RACH		4	Hard I	1	1	r estr	Permone	(c)	Forms bee.	į	3	1	Į,	Kein	-
<b>→</b> -			-	2 1	-	1	-	×	1 5	i ii	, =	) £	, E	Ai	] =
Hjadu and Asimbitio.				1		. ,		1		l - 1		1			1
l, Agemeden en 2 Ambelektren	580,638 164 748	179 801 81,150	190 ×36 53,895	61 27	31	26 11	167 35	196 J	يد دد	343	903 \$1	141 58	190	100	20
L Ambatten	837,284 78,879	111,019	111,606 44,312	11	7	4	62	33 25	22		29	20	14	14	
5. Ballja, Levares	1,041,487	87.E.FE	A14,633	100	148	40	**1	111	200	4118	847	1,57	200	127	107
t. Bent	181,800 \$7 400	44,971	01.119	:	•		15	, • '	10		23	i en	199	£8	34
7 Herari B. Hillers	106,751	34,121 81,640 235,701	83,379 84,111	21	11	11	*	14	10	131 265 199	10	102	159		10
D Rays	448,298 864 638	236,701 235,976	213,597 246,663	104 191	78 1 131	26 15.	114	174	114	305	133	187	190	133	18
11 D.D Fd	\$1,538	AD,502	261,145	387		Į.	340	194	174	387	167	300	100	72	37
12. Helimon, Manylinia	23,530 124 \$14	14,255	11,874	\$7	47	19	17	٠	17	141	15	18	4	1	
	142,142	95,182	71.001	80	40	48	28			120	72	116	122	213	10
15. Briliana, others		00,271	47,281	27	-	7	•	٠	1	, 3	1	*	1 -	4	-
16. Chakkikyan 17. Charanta	\$48,887 \$48,387	400 fb/1 116,713	26)26 120 674	14 14	I.S	19	186	- H	1 65	107	186	137	133		44
18 Obeth	254,944 41,748	173,118	190,925	*	4	35	118 4	127	1	71	101	901 53	141	19.8	11
20. Divines	286 839	1 1001	144.43	- A	36	16	130	•	63	1 343	115	134	•	14	23
21 Ones	10,002	23,512	11471	n	200		13	12	ļ u	-	161	103	79	\$60	14
22 Oolle	906,TET 142 963	444,006 367,541	442,781 370,042	193 189	71	104	*	310	126	174	219 420	415	据	334	100
22. Idayan, Ybdera 24. Idiya, Arya II bida Setti Belija	163.93"	78.017	79.770	13	1.	_	40	27	==	! =	87			40	1
21. Caven	BU 237	74,700	77,830	36	16	17	20	1 27	3	186		er.	=	12	18
3 Itala	88,674	81,900	49,005	17	11	e.	81	, 30		-	2	14	25	13	12
27 January 20 Landina bragantur	117 6-18	47,514	51,534	#1	14		H	21	21	13	<b>"</b>	\$0	=	250	3
Senguada Kabelo 29 Kilmeri	404,636 87 446	903,907 41,083	202,731 45,781	#3 17	#0 #	3 6 11	41	243 15	229 11	643 E3	300 41	#10 #1	110	125	34
20 Railes	133,973	20,437	274,341	123	à	ä	M)	210	2 🖦	364	200	24	396	Ë	70
21 Kasema 25 Kasemblan, kemain Plankkin, Vara 9-Shana, Vista	Ļi <b>ta,tei</b>	s. 037	879,847	142	67	Set.	***	1960	240	44	203	125	217	380	27
the Park	1,000 100	524 612	1314,753	474	1.80 362		1,500	491 636	171	1,341	806 683	444	1,676	### #11	74
62. Klys 34. Karusta 26. Karuta	119 604 86,805	1,208,737 84,761 17,821	60,934 22,234	11	7	1	-	18	21	4	29	1 17	H	27	7
M. Livel	220,500	165,030	164 630	**	18	19		,	,	-	13	ن ا	190		183
37 Kemati, Ary Valey	363,778 818,851	180 455 48,033	191,304	137	103	34	921 183	10 E	121	471 917	321 94	280 193	154	115	3
34. Kelmiriya 39. Keraya	198,366	66,236	A4 070	\$1 29	20 22 18	11	#	- I	- N	161	70	* **	13	11	10
40. Kursha	186,706	70 900	018,85		13	11 6 J	110	85		183		118		20	
42. Crivachan 42. Crivac	187,873	73 401 78,897	77 43% 79,074	#	31	10	111	73	*	177	71	104	157	78	Ę
41 Linglyn	171,018 737 487	"8,807 81,883 471,723	308,706	122	#	17 75	73 824	34 1 106	320	944	22	223	915	12	93
48 XXX	1 466,130	<b>717 610</b>	744,150	278	180	236	441	222	200	1,180	279	871	634	+43	177
64 Maragalo — 27 Marilha	161,626	62,1 T 17,250	\$1,025 43,730	15	15	72	72	27	14	12	914	2	81	12	15
# Hareyea	450,013 937,836	114 004	111,731	44	30	22	212	110	76	, par	20	901 27	80	42	18
10. Mutitoyan	100,394	80 621	49,703	16	16	7	10	20	44	100	87	100	π	ii.	22
\$1. Mille	654,118 161,197	221,011 77,866	331,211 3,631	191 17	74	47 10	878 99	973 72	17s	564 183	SAS AL	79	118	빏	11
13 Thru	200,000	221.721	PHA 230	186	110	772	173	173	2	155	**	380 185	178	116	35 36 36
34 Odds 83, Odys	137 313 13,14	267 836 38 613	980,046 45,136	11	7	7	811 6	103	278	873 187	200	97	14	63	¥
56 Pallen	195,003	\$1 <b>9 85</b> 2	114,833	110	●1	-	479	221	210	1,900		#61	943	309	31
at Palit, Yeardys, V as mys Esbatters, Van	_+						- 1	1				- 1		1	
arya Kabateeya, Yaza afrala Kabateiya Aguftula Kabateiya	2,000,000	1,380,128	1,429,544	200 <sup>]</sup>	234	261	أججد	1,090		247			1,239	1,181	*
A Pareller F where		82,049	37 440			7	•	250 /	*	95	67			44	
Adı DeS rela	2,387,039 229,637	1143.400 1/2-16V	1107.446	94	36.5 17	180	1,874 289	704	44	9,871 973	1,863	1,580	1,454	1,170	je je
				_ ·											

INFIRMITIES BY SELECTED CASTES TRIBES AND RACES

# TABLE XII-A

# Infirmities by selected castes, tribes and races—concluded

						-,										
		POPULAT	ION DEAL	T WITH	n	NBANE	G }	Dŀ A	E MU	CES		BLIND		I	LPF R	3
a	ASTE, TRIBL OR RACE	Persons	Мвіен	Fomales	Реткопя	Males	Females	Persons	Мајев	Females	Регзопи	Мајея	Fomales	Persons	Мавея	Females
	1	± '	3 ,	;	s	6 ,	, ,	٥	υ	10	, tr	12	18	11	16	16
Hi	ndu and Animistic		1		,				,	· '					1	
62 63 64	Sauräehtra, Sauräshtra Brähman Savara Segidi Sembodavan Telaga	90,821 210,511 58,348 63,055 604,123	46,891 105,632 26,399 31 688 297,560	14,430 104,879 81,949 81,367 806,563	34 14 3 13 106	21- 9 1 4 75	13 5 2 9	4 5 7 52 251	3 2 6 25 149	1 3 1 27 102	94 80 45 43 291	30 20 25 28 139	64 60 20 15 152	94 92 74 25 188	64 58 45 22 147	30 39 29 8 41
67 68	Tiyan Tottiyan Tsākala Uppara Vadugan	676,395 153,741 888 424 111 680 68 894	380,080 76,025 198,436 55,786 38,560	846,815 78,716 194 985 56,044 85 881	269   8   39   13   4	153 3 21 10 2	116 5 18 3 2	233 34 103 42 78	220 7 36 20 19	13 27 67 22 59	712 105 170 80 60	868 88 87 52 9	344 67 83 28 51	211 4 68 17 5	155 1 58 13	56 3 15 4 5
71 72 78 74	Vakkalıga Valaıyan Valluvan Väniyan, Vaniga	80,300 345,501 59,163	38 859 167,735 28,987	41 441 177,766 30,176	1 31 11	1 17 6	14 5	34 150 49	12 119 29	22 31 20	104 330 76	54 166 47	50 164 29	3 55 25	3 47 20	8 5
75	Valsya Vannān	200,507 250,557	100,429 126 403	100,078 124,154	45 47	38 14	7 33	122 208	79 140	43 68	70 332	55 207	15 125	188 97	146 72	87 25
76 77 78 79 80	Vēdau Velama Vellāla Yānādı Yerukala	41,284 516 424 2,653,775 138 426 88 631	20,796 256,807 1,811,309 70,228 45 785	20,468 259 617 1,342,466 68,198 42,848	5 104 563 14 8	52 274 6 5	8 52 280 8 8	65 143 8,035 26 22	41 81 1,177 11 10	24 62 858 15 12	123 229 2,950 46 60	41 115 1,768 16 27	82 114 1,182 80 83	23 177 992 36 10	17 180 778 19	6 47 214 17 4
	Musalman		ī	1							ł	1		,		
81 82 83 84	Labbai Māppilla Salyad Sheik	368,880 1,099,453 175 588 932 902	169,222 548,734 89,943 466,185	199,658 555,719 85,645 466,717	80 326 22 226	65 290 14 172	15 86 8 54	830 544 54 397	225 308 34 280	105 286 20 117	256 945 69 311	180 510 54 242	76 485 15 09	87 279 89 214	80 226 80 181	7 58 9 88
	Christian		1						<u>.</u>			l			1	
85 86	Anglo-Indian Indian Christian	23 498 1,346 361	11,610 666,089	11,882 680,272	103 318	<b>44</b> 197	59 121	28 786	9 373	19 413	5 1 237	598	8 6 <b>14</b>	3 833	2 614	1 219



# CASTE, TRIBE, RACE OR NATIONALITY.

This table is divided into two parts. Part I shows in alphabetical order the castes, tribes and races returned by the population enumerated in the Presidency, with the principal languages spoken by members of each caste. For castes too small for inclusion in Part II which are confined to limited areas, the last column shows exactly where they are found

Particulars of the nationalities included under the term "European and Allied Races" and of the tribes of Musalmans are given at the end of this part

Part II shows the districts in which the principal castes, tribes and races are chiefly found. Figures are given here only for those castes, etc., which contribute more than one per mille to the Presidency population, and a district is mentioned only when the caste, tribe or race contributes more than one per mille to the district population.

#### Part I.-Caste tribe race or nationality

Canta, bribs, russ or nationality	Meyen	Tracks	Locality in which chiefly forms,	Conte, tribe, race or nationality	Males	Franks,	Licelly is which chief from!
Total	ts,800,758	21,983,987		Ti-rest.			
A	25.140	94,444	l	Rat -	69,871	66,119	1
Adj-Dravida	25,267	24,170		Talu Keenares	46,510 10,100	13,365	
Agamedalyan Temi	178,904	196,635		Bayari	24,181	\$3,579	1
Afters -	873 370	780	1	Orryk	23,313 906	31,006 1,837	
Telegra Oriya	161	903	Tungapatan	Balara Kumaran	30,043 16,397	90.063 15,013	Bellary
After	7,003	4,540	. T	Telegra	4,783	8,033	D .
Tela	2,513	2,774	,	Bellara Bengali	191	21	S. Kenara (Comingue)
Aiyarakam	0,633	8,299 6,398	Yougepaters	Renta-	ł	_	
Vpari-		904	Timerelly	Octyl	1,943	1,136	Agracy
Tempo	1,310	18,853		Bēyekel Octyfk	373	333	Agracy
Alia Omys	9313	12,000	Clanfilm	Beetha	\$4,713 19,039	34,125 80,445	ļ
Ambalaktran Tamii	81,180 "P,847	83,300 81,231		Kameron	2,867	1.530	Į
AmhelerEsi	7,451 7,450	7,960 7,910	Halabar	Handiri	185	305	Malabar S. Etaura
Halayelan Arabattan	111,616	111.000		Emiral Bhairina	110	74	
Teach Teach	100,000	110,745 8,973		Telepe	8,821 366	8,413	ĺ
And DEED	4,730 3,733	4.835	Combaters, Maders.	Detys		4	
Kanares	25.063	26.511	Calabarates, and a	Bhiyirm	101 100	1,081	Appeny Gangers.
Andi	\$0,183 4,193	30,000	,	Orlys	341	<b>336</b>	!!
Telaps	1			Bhondari	8,480 1,860	11,186 10,496 764	Agency Gastin
Andreit.	5 325 11,510		Melabur	Telegra	600	18,931	μ
Angle-Indian Arakala	-	548	·	Bhitmis	13,349	19,154	Agrasy
Telagra	230	217	Except (Kellingila and Except)	Billaya	81,446 87,858	83,111 62,804	1
Arankdan- Mahyilam	-		Matcher (Frank).	Kamen Habythan	14,786	18,420	
Arayan Maleyalam	3,000	1,400	Halabar	Bingi	4	1	
Artys -			Haders (Kodellassi).	Tologa Boda	1,893	1,000	
Areva	4,04	1,960	<b>'</b> 1	O <del>c., 1</del>	1,300	1,653	Agreey Gaupha.
Orlys Telaga	3,84	5 5,049	Ganffin.	Bigan	11,736 10,736	15,004	}
Arya Samaj	1		(	Boishnebe	200 207	234	Agency Gangian.
Ashtalahi—		. 20	Sanjim (Periffereds).	Telegra	123	250	p · · ·
В		1	1.	Bohlsi Ortyl	4,100	4,904	Gangles.
Bedafa	19,16 19,16	10,563	Xilgan	Bondbia— Geryl	170	231	(lenjim (daha)
Espelves Dafhiti	8,71	19.413	1*	Boudill	5,045 9,530	2 200	
Brithlyi	9,60	3   10 844	Agency Conjins.	II funfort Ent	1,000	1.308 2.370	
Barata Tologu	11,00 19,78	5 34CF	Agency Conjine	Origina	304 947 239	324 224	
Ortyd Belefel —	1.94		1	Tori	65	136	
Bairigi — Tamii — Takegu —	73	1 545	1	Bouks	365 285	447	Agreery
Esserte:	. 25	3 116		Besintiva-	( -·		Candin.
Ballja, Kavarai	_ GBB.00	0 440,776	1	Oriyi	22.504	1,100	Congilia.
Total	11,62		1	Orly4	33,113	23,417	
Ballil ~ Kaparese		rr   #4	9 Kames	Blyn	236,701 190,633 38,931	177,978	
Barra Talla	4.91	4,041	Bellary S. Ernara	Tamil	98,931 8,604	39,333 1,787	
Emerant	1,00			Rribman	791,879 947,093	799,183 954,148	
	1,00 70 91	9 HE	Centar, Kelleye S Xames.	Transi	111.570	948.903 78.90	
	1,84	ng   1,000		Kantraer	967,693 118,976 66,181 80,733 20,646	944,963 71,961 64,466 34,361	
Brairs Onys	1,83	118	Lateral Ambar	724	11,103	96,961	

Part I -Caste, tribe, lace or nationality-continued

		Part I	—Caste, tribe, iac	e or nationality—c	ontinu 	ed —	
Caste, tribe, race or nationality	Males	Females	Locality in which chiefly found	Caste, tribe, race or nationality	Males	Females	Locality in which chiefly found
1	± }	1	4	1	<del>-</del>	( 3	4
Bcont		Ť		D-cont		! !	
Brähman—cont				Dhōbi Oriyā	<b>12,838</b> 11 <b>,77</b> 9	16,854 15,821	∖ }Ganjām
Marathi	18,698 14,256	14,271 11,574		Telugu	1,057	1,081 2,117	(ا
Others	4,926 91	8,401 ±		Dhūliya Orivā	1,472 1,359	1857	Ganjām
Brāhmo Tamil	42	44		Doluva Oriya	9,723 9 595	10,505 10,860	Agency, Ganjam
Budubudukala Telogu Narātbi	1,019 849 110	1 026 842 117		Telugu Dombō Oriyā	109 <b>34,39</b> 1 82,621	35,925 38,228	•
Burmese	2	1		Telugu	1,531	2,516	I
C Chakkāņ—	 	, ,		Dommara Telugu	10,211 7,663	9,746 7,557	
Malayalam	13,703 268.582	15 226 281 225	Malabar	Tamil Kanareso	1,219 858	973 804	† 
Chakkiliyan Telugu Tamil Kaparese	196,716 52 507 19 155	203 912 57,098 19 615		Dūdēkula (Hindu) felugu	1,847 1,445	2,328 1,532	Circars, Deccan
Chāliyan— Malayālam	14,708	14,751	Malabar	E Elavad			f }
Chamär	753	548 353		Malayalam	88	94	Malabar (Palghat and Ponnani)
Onvā Chandāla	540 694	576	Agency	Eruman Malayālam	890 870	<b>1,084</b> 1 010	S Kanara, Malabar
Oriyā Chaptēgā <b>r</b> a	1,022	570 1,112	Agency	*Enropean and allied races	5,728	5,113	
Konkani Talu	558 408	514 550	8 Kanara	G G		1	  -  -
Chārōdi Kanarese Konkani	1,064 431 460	1,271 643 461	Bellary, S Kanara	Gadabā Gadabā Telugu	27,495 16,991 3,750	26,275 15,905 8,479	
Chembotti—	10	25	Malabar (Köttayam)	Oriva	6,425	6,159	1
Chenchu Tolugu	3,335 8,264	2,946 2,902	Guntur Kurnool	Gamalla Telugu	126,489 126,030	127,358 126 863	
Cheruman	118,728 117,010	129,674 127,968	Guntar mundon	Gāndla Telugu	17,351 13,959	18,899 15,606	1
Malayālam Tulu	1,710	1,692		Tamil Kanarese	2,699 661	2,638 634	
Chetti Tamil	178,119	180,925 127,819 37,848		Gāniga - Tolu	8,304 3,744	9 169 4 277	) <sub>n</sub>
Telugu Kaparese	36,433 7,408 7,099	7,281		Kanarese Malayalam	2,960 1,349	3 056 1 497	Bollary, S Kanara
Malayālam Others	1,607	1,378		Gatti Tulu	1,051 1,020	1,164	S Kanara
Chinda Oriya	47 41	31	Ganjām (A*ka)	Gauda	25,612	24,471	
Chinese Chuditiya	1,808	1		Tulu Kanarese	19,974 5 373		
Onyā D	1,792		Ganjām	Gaudo Oriyū Gondi	43,886 42,260 606	52,102 50,490 553	1
Dammula 🚣	1,567	2,170	A manage Compile	Gauli Kanarese	1 578 1 577	1,443 1 436	Bellary
Telugu Oriya	749 818	1,048	Agenoy, Ganjām	Gavara Telugu	30,797 30 802	33,597 33,452	1
Dandāsi Orīyā	17,433 16,937		Ganjām	Gayınta Öriyä	891 863	1,087	Agency
Dāsari Telugu	17,611 18,550			Ghontora	253	250	
Tamil Kanarese	2,387 895	2 156 986		Oriyā Gōdāri	749	249 744	Agency, Ganjum
Orlyā Dāsi	5,861	7,229		Telugu Onyā	529 , 215		Vizngapatam
Tamil Telugu	5,050 427	5,970		Godiya— Oriyā	8,084	8 853	Agency, Ganjām
Kanar <del>ese</del> Dēvadīga	12,815	17,216	1	Gōkha Telugu	70 69	86 85	Agency (Riskom
Tulu Kanarese	8,021 4,568	9 991	S Kanara	Golla Telugu	454,006 438,386	452,781	cuttack)
Dēvānga Telugu	144,094 95,247			Kanarese Tamil	13,857 3,826	13,084	
Kanarese Tamil	40 509 5,989	9 40 484 2 6,523		Oriyā	2,616	3,351	
Malayülam Dhakkado—	1,86			Gond Oriyā Gondi	20,596 14,415 4,841	20,227 13,971 4,838	Agency
Orivā	74	626	Agency	Khond	1,335	1 421	· •

<sup>\*</sup> Particulars of nationality are given at the end.

# Table XIII.

#### TABLE XIII

Part I -Caste, tribe, race or nationality-continued

			-Caste, tribe, rac	o or nationality-	contine	red	
Canta, tribu, rodu or mationality	Males	Frankles.	Locality in which chiefly faced.	Charte, teffer, rase or nelimently	Hales	Francisco	Londby to which third found.
	*	, s		į i	( *	į s	4
g		,	I	Jcenf		1	1
G Besty1	411	443		Japanes	1230	{ .	1
Gudala— Tologu	1,094	1,465	Agenty	Aura	34,116	43,700	}
Gudlettra	TES ETI	570	1	Hiller	23,061	30,333	i
Kanarete	261	300 313	R. Konera.	Cetyl	3,910 3,710	9,517 3,548	
Sejarati	630 431	614		Jett	819		1
Sejariii	101	#6	(	Telaga -	172 144	譜	Extract, Objects. Taxinos.
Orlys	224	#14	Agency Gasples	Jew Malayilan	17 19	24 17	
H#4di	11,197	11,007	Obresse	Hg	U8	6,833 6,834	1
Orlyd Tologu	9,740 1,393	1,440	Cincera	Take	163	1 000	ĺ
Helmalk	1,963 916	1,061	S Kamera.	Esmree	000	554	
Appertune				Oriya Reinytiem	30g 250	88 HB	}
Hamberto	333		S. Xanara	X X	1	j	
Herrisch	1,888	1,478	S Imm	Kabbera	6,070 6,030	8,640 2,622 1,173	Bellery
Heleta			ĺ	Yeing's	1,370	1	h .
Kemerana	27,374 11,806 1,804	14,91.0		Eldan- Labyllam	-	***	Malahar
Tuingu	1,304	2,013	[	Kedappetina-	10,725	19 448	Malahar
I Idatum Videra	347,861	\$79,003	1	Ether- tryl	754	201	Agrany
Idaiyan, Yabaya	\$30,603 36,500	230,090	1	Katkölan, Sengua-	}	1	1
Total Arra Hillian				Kabatriya	903,807	303,791	
lane Arm Hibida, Bath Balla Tana	78,017 78,010	78,500 78,208	1	Tologe	190,404 8,504	100,502 9,200 3,904	
Tames	1,714	1,77	ļ	Kanaress	3,347 844	444	
Benegan-	4,020	4,818	Hoten, Blacks	Etitogi Televa Oriya	41,886 41,331 294	48,791 48,418 966	İ
Heleythen ~ Tamil ~	79,540 66,701	62,637	1	Kartes	\$1,490 \$1,970	\$1,6£1	l
Tamil ~	18,608 576	10,331 486	]	leings	1,436	20,443 1,520	}
Indian Buildhist	541	100	j	Kallan	200,420 201,780	974,344 974,197	
Indian Christian		600,STE	1	K mms	\$30,617 878,783 10,674	978,867 860 019	
here, Arra Hibida, Sein Balija Telega	83,548 81,894	36,487 35,041		Telagra Tesal	10,674	10,830	
Irala	81,340 917,730		i .	Tammellen (Kan- unb. Pinchila Yleys Bribman			
Tobact	1,330	2,084		Vlays helignen Vlayskarma) Tamel	834,643	544,617	t
Erma ress	613	615	}	Tamel Teluga	274,183 181,134	974,702 183,207 60,181	
Its Talmen Oriva	17	16	Gelliner.	Telegra Malaythus	97,196 18.803	70.446	
	, "	1	Agency	Tabe	9,143	9,940	
J Trace	1,000	1.49	h	Kurunckis Ocyd		34	Ganjilm (Anha).
Jeggall Tuber Orly!	900	1 223	Carpin	Enrices Raby ben	4,864	7 643	Malphar.
Jain	12,012	12.190	ł	Kitalyan ~-	21.5	878 253	Colmbaters.
Jahn	8,927 8,991 1,309	7 001	1	Haleyellem Tomal	323 177	35,	S. Kaosta. Thurvely
Miretri	1,300	907 718	{	Kennedyna	15,130	10,844	
Ennerees Find brillet Qujurlitt	955 990 330	193	}	Keeparrie	18,642 1,811 1,816	18,833 1,615 1,600	
mand —	7,100	8,178	Gazilin Ybagapaum	Telegra		13,111	
	80,661	10,714		Exactive Total	18,816 11,205 1,465	18,371	
Transport		3,177	1	Tologo	227	1,490	
Emilia	H 514	22.004	l	Tribut	1,518,787 1,519,791 96,799	134,78 1,385,61 9,49	
Jangan Zeinge Easterer	31,963 (7,696 8,638	34.104 16,641	Į.	Tamil Experter	21.444	22.44	
Total	1,130	1,041		Orty	4,440	4,817	
	L		334 major red 215 francist	returned themselves on R	halter		

Part I -Caste, tribe, race or nationality-continued

	I	Part I —	Caste, tribe, race o	r nationality— $co$	ntinue	ı	_
Caste, tribo, race or nationality	Males	Females	Locality in which chiefly found	Caste, tribe, race or nationality	Males.	Females	Locality in which chiefly found.
1 [	2	ا ا ات	4	1	1	ង	,   •
K-cont	CHEN	8.050		K—cont Köliyan— lamil	1,954	2,102	Tanjore, Tinnevelly
Karaiyān Tamıl	6,757 6,682	6,956 6,796	Tanjore	Kōmati Arya			
Karimpālan— Malayālam	1,651	1,512	Malabar	Vaisya Telugu	199,468 187,697	194,804 182,058	
Karnabattu Telugu	1,959	2,229 2,226	Gödāvarı, Kurnool	Oriyā Tamıl Kanarese	5,038 4,564 1 975	5,060 5,007 1,842	
Karnam	58,764	60,934 49,157	·	Konda Dora	31,752	33,714	
Tamil Onyā	30,404 16,264	18,862		1 elugu Konda	23,381 4,824	23,179 6,944	
Telaga Others	11,759 837	12,396 519		Onyā Tandas	3,510 2,811	8,502 <b>8,077</b>	
Karumpurattān Tamil	1,787 1,658	1,769 1,685	Pudukköttai	Kondra Onyā	2,655 346	2,990 378	Ganjām
Katasan—	244	F00	(Connection	Kongan Kanarese	197	216	Coimbate re
tamil	644	586	Tinnevelly	Konkanî Konkanî	885 363	727 292	} }8 Kanara
Katike Hındöstüni	135	263 96		Tulu	316 4,908	812 3,528	J
Telugu Kanarese	13z 84	89 39		Konsarı Oriyā	4,849	3,521	Agency, Ganjām
Maräthi	71 582	36 629	_	Koraga Kanarese	2,873 1,407	2,414 1,014	Bellary, S Kapara.
Kāttu—Marāthi Marāthi	302 142	804 192	Salem, Coimbatore,	Tulu K <b>öta</b>	838 568	816 841	l)
Telugu Lemii	100	86 47	Pudukköttai	Kota Kota	554	638	Nilgiris
Hindostānt Kāttu Nāyakkan	1,911	2,106	)	Kōtāri— Kaparese	441	803	S Kanara (Manga-
Kanarese Malayālam	1,194 591	1,451 549 104	Nilgiris, Malabar	Kōtegāra Malayālam	3,808 1,918	8,211 1,240	h.***
Tamıl Kavandan	125 8,882	8,360	,	Kanarese Tulu	923 761	1,197	S Kanara
Tamil Kanarese	4,601 2,777	4,441 2,887		Konkani	203	109	)
Teluga	952	981		Kottiya Onya	1,203 1,201	1,391 1,378	Agency
Kāvutiyan— Malayālam	2,476 132	2,743 145	Malabar	Kōyi Kōya	36,434 22,934	<b>37,6</b> 50 <b>22,</b> 926	
Kāyasth Hındostāni	107	108		Telugu Kshatriya	12,188 155,024	18,370 1 <b>63,22</b> 7	
Kēla Oriyā	184 130	119 115	Agency	Telugu Tamıl	98,657 43,843	97,179 48,493	
Kelasi Talu	2,824 1,966	2,887 1,469	S Kanara	Kanarese Marathi	6,176 4,768	5,406 4,786	
Kanarese Malayālam	651 150	679 162		Hındöstäni Oriya	2,460 2,225	2,360 2,945	
Kevuto Oriyā Telugu	17 521 16,997 870	22,284 21,877 814	Agenoy, Genjām	Kudiya Konkani Tulu	3,557 1,981 1,530	3,149 1,427 1,699	S Konara
Khūrvi Konkani	2,073 1,928	1,945 1,945	Malabar, S Kanara	Kudubi Marātbi	3,684 1,708	3,601 1,626	
Khatri Marathi	570 493	508 462	Kurnool	Konkani Kanarese	1,289 674	1 341 634	Rellary, S Kanara
Khōdura Oriya	1,329 1,826	1,872 1,870	Ganjām	Kuđumo Onyā	10,964 10,953	13,084 13,084	Ganjām
Khoira- Oriyā	393	535	Ganjām (Berhampur)	Kukkundi – Onys	6	7	Agency (Parlakimedi).
Khond	165,039	164,530 158 881		Kuluvan— Teliigu	268	287	Tinnevelly
Anona Orijā Telugu	153,789 5 684 2,858	5,472 2,841		Kumbāra Tulu	24 427 13,092	25,324 18,718	,
Konda Educkrato	2,6.3 847	2,312 311	,	Kanarese	10,977	11,214 15,840	
Killekyāta Kanarese Telugu	156 125	111 118	Bellary (Hospet)	Kumbhāro Oriyā	12,987	15,504	Agency, Ganjām
Kodaga—	123	23	S Kanara, Madras	Kummara Telogu Oriyā	68,145 61,882	65 551 58,490	
Kodaga Kolāta— Oriyā	878	1,004	Ganjām	Tamil Kunnavan	4 057 1,318	4 681 1,033	Chittoor
Kōlayan—				Tamil	2 034 68,295	2,177	Madura
Malayalam	4,752	5,355	8 Kanara	Kuravan Telugu Tamil	32,952 20,631	64,070 30,697 28,147	
Köli Narāthi Gnievāti	201 146		Malabar	Kurava	1,167	1,122	
Gujarātı Köli (Orivā)	55 189	258	Ganjām	Kurichchan— Malayālam	3,912	3 553	Malabar
	1	1	1	t .	· _ :		

#### Part L-Caste tribe race or nationality-continued.

				1	1	1 1	
hate tobe, race or setsomitty	Males.	Fernales.	Leatht in which chiefly found.	Onsta, friba, rass or nationalrij	Major	Freedon.	Londity in which chiefly forms.
,	4			<u> </u>	'n	i i	
K-cest.		'		Mpent.	Ì	\	
Carni Talogu Kanarros	4,294 9,563 1,725	4,165 2,684 1,626	Kurnool, Bellary Am- taper	Mannin Mahyikan	18,193 16,146	18,793	Malabar
Carobs	10,596 51,531	#1,810 #7,020		Marktha	47,360 24,031	25,179 25,179	
Toluga	13,013	97 418		Tites	6,805 8,793	#\$170 4 308 4 318	
Tale Karuman	5 763 4,598	1 225	3	Take Kéningi -		1,725 1,200	
Helaysiam	1,044	1,738	Malabar	Husdorffet	294,794	\$25,810	
Karamban Kemeran	73 401 59,190	00.029		Tamel -			
Tamil Tologu	2,12	3 000	1.1	Naleylla:	1,507	1,543	Halaber
Extends	1,55			Mirwiri	. 1,001 675		
Kutavan Tumal	17.00	8 84,924	}	Mattha -	_ 196		Ganda.
Landres	1,19	1 1,93	•	Onyl		9 097	h
Esthél	1,03	i	Trickhapely	Mayika Nakyilan	_ 83	r   1701	Malaher
L Lambidi ·	96,00	2 27,01	• 1	Medara	10,71	1 1 1/11	Chroners, Dossesse.
Inwhisi Yeingu	14,80 5,41 8,44	4.50	•	Kanarase Ortyl	1,11	( 1,365	Joans, 12
Easter	84,8	10 86,30	ю .	Market and			
Lingiyat Kamarese	_ 8,9	70,80 25 0.31	15   10	Tamil	] •7		Padakhottal, Mandi
10.000	=  🕁	44   8414	4		39.94		
Lehint-	8.1		•	Mesk	18,94 9,12	9,581	Walter & France
Lobira Orlyl —	2,0			Kanarese Malay@am	1/d		þ
Lauiya Onyi	1	70	El Agmey	Meill— Take	_	1 300	S. Kamera (Enricie Mangalore).
Migits	871,	128 BAS T	es	Marell - Tologa -	_ 出	4 99	Guntite.
Tologa Kampun	380, 30,	739 234,6 706 24,0	71	Machohi	- 1,84 1,91	1,575	Enrace)
Magara — Oriya		191 1	of amountains	Tolega		xo	Malabar
Mahanti	1,	901 9,1 783 1,1		Modeler Makkayan	- 65 8,10	m 7,96	
Mahar	1		·	Meleyllan	8,1 9,8	7.9%	Malabar
Majjulu Telesa	1 3	748 2,5 806 2,5	111 180 Genjim, Vangapalum	Mell	- 1.7		b   } Agency Ganjia.
Mills	797 674	940 TSS.	•	Mari	-	78 80	ı [
Tamb Tamb	1 44	122 43	915 183	Осіуя Маррал		# TT	.1 -
Walai Arusan		4	II Timerally (Trabés)	Tend -		81 17 36 01	
landi Malaimin		uma st.	718	Trings	- 1 4	57 1.449.50	
Tamel — Malasar—	ļ		<i>p</i> 14	Mungiman Malayshan Tunkkatini	- 110.0	66 539,00 22 473,34	<b>:</b> (
Tamil Malays			,850 Combators.	Tamil	= 33	00 233.03 63 60.79 34 8.77	n I
Kamares Konkani		741 25%	S. Kamers.	Engarese			9
Malayali	_   _	9,223 31	330	Maho Marithi		18 2	7
Helayan	1	4 1 200	TALL N	Yesheni Wroned-		131 1,25 140 51	1
Halay them Tauri	-	677	Malaber 033	Haleytlans Hatricki	1114	119.77	1
Maldyana		2	91 South Kanara (Upp	Telegra		34,8	•
MGI	1 3	1,101 1			40	714 4,44 1911 49,71	
Oriyk Telegra Mangala	=  -	979 13,197	2,500 1,100 1,803 1,803 1,803	Mattiriyes	34.	797 314,01 14,41	
THUES	= '	9 404	1,001	Tologo Muyyari Mahyilam			M Malalar
Tamil Orlyk	=	C2.0	<b>207</b>	Mahyllam	-	·-  ''	-

#### I —CASTE, TRIBE, RACE OR NATIONALITY

# TABLE XIII.

Part I -Caste, tribe, race or nationality-continued

·		Part I	-Caste, tribe, race	or nationality-	-contina	ied	
Caste, tribe race or nationality	Mules	Females	Locality in which chiefly found	Caste, tribe race or nationality	Males	Females	Locality in which chiefly found
1	=	3	4	1	1 2	3	;   4
N				P-cont			
Nadār	324,041	831,211		Pandāram	32,049	32,450	
Tamil	316,865 15,338	824,870 16,510		Tamil Telugu	24,732 5,738	25,162 6,005	
Nagarālu Telugu	15,815	16,476	Ganjām, Vızagapatam	Pandito Oriyā	2,712 2,642	2,818 2,750	Agency
Nagaväsulu	11,981 10,568	13,377 11,889	Vizagapatam	Panisavan	6,774	6,476	
Telugu Tamil	1,026	1,213	Pudukkottar	Tamil Paniyan	6,618 18,810	6,815 17,518	Chingleput, N Arcot
Nalakeyava-	540	477	S Kanara ( <i>Kārkala</i> )	Malayalam	18,675	17,337	Malabar
Tala Nattamān	77,866	83,831	2 2222 (22222)	Pāno Oriyā	38,578 34,787	42,246 38,884	
Tamil Nättän	77,128 6,628	88,829 6,630		Khond Paradēsi	3,824 65	8,187 105	
Tamil	8,608	6,605	Salem	Malayālam	56	86	Mulabar
Nāyādi— disisyālam	200	217	Malabar (Palghat and Walavanad).	Paralyan, Pancha ma - Tamil - Tolugu	1,143,480 1,113,924 16,767	1,198,556 1,164,798 15,940	
Nāyar Malayālam	234,224 228,725	255,839 250,119		Kanarese	12,464 2,783	12,407 2,983	
Nekkāra— Tulu	123	29	S Kanara (Uppinan-	Paravan Malayālam Tulu	2,428 860	2,582 401	Malabar S Kanara
Nēse Telugu	2,610 2,528	2,576 2,872	Anantapur	Parivāram <sup>Tamil</sup>	5,121 5,094	4,778 4,746	Madura, Rāmnād, Tinne- velly
Neyyala	5,848 5,031	6,993 6,264	Ganjām, Vizagapatam	Parsl Gujarāti	269 244	260 242	\ \vertsize \ \ver
1 eluga Oriyā	811	729	Junioni, Vizagapatani	Pātra—	528		0-1=
Nōkkan Tawil	1,656 1,546	1,719 1,601	Tanjore	Oriyā Pātra Telugu	7,349 7,324	577 7,304 7, <del>2</del> 97	Ganjām Guddapah, Anantapur
Noliya	1,228 1,059	1,552 929	Agency	Pattanavan	11,796	11,996	•
Oriyā O	1,000	020	Agency	Tamil Pattapu	11,722 6,627	11,961 6,748	Madras, Chingleput
Ochchan Tamil	4,490 4,404	5,012 4,923	Tinnevelly	Tamil	5,866	5,819	Nellore
Odde	267,326	269,996		Patvēgāra Marāthi	100 78	68 68	Bellary
Telugu Tamil	287,432 14,866	238,588 16,284		Pentiya Onya	616 575	978 957	Agency
Oriyā Kanarese	10,793 4,188	10,658 4,072		Perike	9,482	9,265	
Odiya	35,642 34,699	48,186 47,230		Telugu Pichchigunta	8,980 4,000	8,817 3,874	Gödävarı, Guntar
Oriyā Telugu	763	643		Telugu	3,982	8,863	Cuddapah, Kurnool.
Ojali Oriyū Telugu	7,089 5,938 1,085	7,667 6,183 1,434	Agency	Pombada— Iulu	123	129	S Kanara.
Omālto— Onyā	5 825	5,931	Agency	Pondra Oriyā	9,136 9 182	12,910 12,889	Ganjām
P	0 020	0,002	Inguity	Porojā Porojā	44,464 25,782	42,555 24,884	
Paidi	18,647	18,903		Oriyā Marāthi	18,584 3,407	18 155 8,641	
Oriyā Telugu	16,839 1,773	16,886 1,978	Agency, Vizagapatam.	Telugu	1,491	788	
Paliyan— Tamil	874	357	Tinnevelly	Pothriya — Oriya	159	177	Ganjām.
Pallan Tunul	418,338 416,718	444,858 442,220		Püjāri Tamil	741 497	523 295	N Arcot, Salem
Palli, Vanniya,		, , , ,		Telogu Pulaiyan—	174	181	) '
Vanniya Ksha triya, Vannikula				Tamil	1,740	1,943	Coimbatore, Tinnevelly
Kshatriya, Agni kula Kshatriya <sub>Temil</sub>	1,380,425 1,325,361	1,429,544 1,362,632		Pulluvan— Malayālam	815	1,018	Malabai
Telugu	52,150	64,287		Püluvan— Tamil	3,199	3 524	Enlem, Combatore
Pambaikkāran Telugu	848 348	478 282	East Coast (Central)	Punjabi	17		,
Tamil Pānan—	803	196	<b>)</b>	R R	4		
Malayālam	5,474	5,790	Malabar	Rājāpuri Marātbi Konkani	4,563 2,308	4,497 2,080	ß Kanara.
Pānān Tamil	742 729	930 919		Raiput	1,889	1,875	
Panasa— reluga	67	61	Ohittoor	Hindostāni Telugu	9,302 4,791 3 152	9,059 4,405 2 035	
	İ	i	1	1	1		İ

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#### TABLE XIII

#### Part I - Caste tribe race or nationality-continued.

		Part I 🗝	Caste tribe race or	r nationality—co	Rt/BH66	•	
Cente, feffer, years or particularly	Malon	F probes.	Lessiby in which chiefy found.	Costs, tribs, rose or unisonality	Males.	Frankles.	Locality in which shiely found.
i		1				i • i	
- 1	1			8		[ ]	
R-cent				Sitega -	Ì		
Hangliri Markini	9,149 963	1,016	Deccan.	Kennes	1,000	1,476	Outsidetore
Tologa	677 830	877 819	]	Sonsgin	83	67	S. Kamera
Ravelo	2,878 2,413	9,115 2,918	Gazylin.	Soudi	17,043	17,110 18,191	Agusty Gaspin.
Original —	26,773	30,183		Tolora	1,033	1,700	K
Rica Telegra	13,000	1,348		Boukari Telega	170	165	Agency
n ≈4M ~	1,470	1,001	Gesjim	Onyš Sadarnih	23,444	81,730	Ĭ
	10,430	11,873	Ganglim Venegapaten.	Tenni	33,316 3,677	31,575 9,919	ļ
Reili Odys Telara	8,251 2,100	1,000	Calle Galeran	Buddbe	3,636	2,016	Agency Ganffin.
Rāma —	18,878	11,481 12,383	Agency	Sudra	1,944		ì
Posteni	3,500			Sunnari	9,914 1,604	1.811	Agency
Onys	4,990	4,018	Genjām.	Oriya		361	h
1		1.094		T		1	
Sidar	178	1 344	Assaulapar	Tamballa		1,068	Kernoel.
Satra	1,67	1,300 1,500		Tarakan	8,81	B,410	Yeleber
trian-	1	1	Viengapataw.	Halaytiam -	227.54	808,868	
	100,10	170 723		Totage	200,50	200,370	
Sale Tributa	141,00	1 17,801		Telkula-	13.76		Ganffix, Vongapolani.
Kameron -	1.00	7 6,307	'	Tologu	100	7 17,805	
Same fürb	: i		f. Kentra.	Tell Coryl Telega		4 16,600	Agracy Genyam
Simintan Malaylam			Malabar (	Tiyan	234,00 230,51	0 844,814	
figuritys:	7,2	8,541 60 9,71	Gantin		1.00	1,300	· I
Fant :	_ 1,4	1,01		Onys -	1,34	1,313	
	1,6	1.01			_ =		
Ranifel	1 11	16 A3	•   -	Togata	_ \$4,67 \$6,13	33,44	i l
Sanyisi	- 1		6   \$. Coast (\$001).	Tobala —		1 486	A
1 44.4	_ 1.8	00 1,99	<b>1</b>	Tölkellen Mahylina		. 43	Malaber
Baypeliga Fala Batapi, Wittada Bi	∏ i.a			Yelsythen Tendemin —	1.70	7 1.85	
Value	11.3	31 16,31	4	T ====	-  11	-1 '	1
Tank Empress	\ %	76 6,07 131 6	77	Tonti Orași	-  "		
Benrichten, Bent mira Brahman	ra	M1 46.6	_	Toreys	1,7	xe   1,200	s same, on a second
matra Britanan	- 13	61,8	53.	Tetfiyan	_ 75,00 65,10	10,44	1
Savara -	106, 83,	030 82,9	70	Tamil	- 7,T	10 1.02	•
Original	_ 17	2015 17.0 2005 4.7	18	Toticala -		25 194,90 76 197,04	:1
gayakkaran Tamil	_	116 1	18 Rissell, Timerally	Trings	- 1855 - 1851 - 1851	15 e,a:	8
femil		200 81,6 900 31,7	-	U			ļ
Serial Telegra Sembrikaran	_   a:	804 81.3	187	Udalyan Tamal		1 1,12 1,04	0 2
Tanti	] 7		PE -	Uppers -	_ 4.7		4
Seamin -	_  1	,836 947	1012 Madera, Timerelly	Yelegu Enteres Tami	- 3	# 47 47 14	4
Sanskindslyle	- :	,929	rys ggi Tanjore.	Tredforen	=3,5	22 81,11	9
Town		7,198 <b>4</b> 7	•	Tamer			r &
Binghaless	-	7	1	Telegra	94,1	84 98,63	<b>1</b>
Stelo-	_	161	100 Ganjlan	Trail -	361	200 304	<b>~</b>
00075	1	'	•				

#### I -CASTE TRIBE, RACE OR NATIONALITY

# TABLE XIII

Part I - Caste, tribe, race or nationality-concluded

							1
Caste, fribe, race or nationality	Males	Females	Locality in which chiefly found	Caste, tribe, race or nationality	Males	Females	Locality in which chiefly found
1	   3	   8	4	1	·   -	, J	4
V				V-cont			
Vadugan Telugu Tamii Malayālam Vaisya	33,560 20,334 9,060 4,079 73,324	35,334 21,891 9,181 4,055 72,644		Velama Telugu Tamıl Orıyä Vēlan — Malayālam	256,807 246,372 8,898 6,445	259,617 248,756 3,993 6,738	Malab <b>a</b> r
Telugu Tamil Kanarese	52,537 17 024 2,806	52,034 17,121 2,518		Vellāla Tamıl Telugu	1,311,809 1,290,576 16,495	1,342,466 1,820,121 18,602	
Vakkaliga Kanarese	38,859 87,206	41,441 39,888		Veluttēdan— Malayālam	4,094	4,589	Malabar
Valaiyan Tamil	167,735 167,885	177,766 177,156		Vēttuvan Tamil Malayālam	38,175 30,016 7,633	44,833 36,295 7,977	
Vallamban— Jamil	12,715	15,189 30,176	Tanjore, Rümnād, Puduk kottsi	Vipravınödı Tamil Telugu	256 171 85	339 228 111	S Arcot Guntür
Valluvan Tamıl Malayülum	28,987 25,988 2,046	26,788 2,269		Viramushti Telugu	1,186 1,171	1,082 1,021	Kistna, Nellore
Valuvādi — Tamıl	3 568	3 435	Pudukköttai	Vōdō Oriyā	39	68	Ganjām.
Vāni Malayālam Konkani Vāniyan, Vaniga	1 865 1,517 848 100,429	2,179 1,807 372 100,078	S Kanara	Y Yānādi Telugu	<b>70,228</b> 68 598	68,198 66,792	
Valsya Tamil Telugu	96,835 3,888	94,902		Yāta Telugu	17,716 17,702	28,089 28,089	
Vannān Tamil Telugu	126,403 100,704 23 829			Yerravāla Tamil Yerukala	1,025 974 45,785	1,004 958 42,846	Coimbatore, Malabar
Vedan	20,798	20,468 15,516		Telugu Kurava	27,403 14,575	24,480 14,549	
Tamil Telugu	4,994	4 605	East Coast (Central)	Yōgi Gurukkal Malayālam	635 615	747 726	Malabar
Velakkattalavan— Malavälam	3,376	3,460	Malabar	Unspecified Hindus	154	166	

EUR	OPEAN AND ALL	IED RACES	MUSALMAN TRIBES				
Races		Males	Females.	Tribes	Males	Females	
1		= 1	8	1	2	3	
	TOTAL	5,723	5,113	Total	1,416,049	1,449,236	
American Armenian Australian Australian Australian Canadian Dane Dutch English French German Greek Irish Italian Pole Portuguese Russian Scotch Spanish Swede Swiss Welsh European unspecified		108 8 48 2 4 12 22 72 8 332 173 6 18 782 19 41 8 478 10 13 23 30 521	127 6 80 11 5 22 24 26 3,389 123 5 2 310 25 1 1 5 2 247 7 10 13	Arab Bora Daknı Daknı Dodekula Jonagan Khoja Labbai Müppilla Müppilla Mürakkäyar Memon Moghal Musalman Naväyat Pathän Rävnttar Sait Saiyad Sharıf Sheik Hindu caste names Torritorial terms Ocoupational terms Sectarian terms Unrecognizable and unspecified	517 113 29 37,116 2 816 48 169,222 544,734 1,221 205 0 914 1,020 62,977 7,551 121 89,943 222 466,185 130 37 503 14,276 263 6 860	271 35,218 3,965 10 199,688 555,719 1,358 1,35 8,543 420 1,182 56,984 9,483 106 85,645 313 466,717 68 43 2,276 15,599 217 5,260	

#### 11 -TERRITORIAL SINTENDING OF PRINCIPAL CASTES, ETC

1

( )

#### TABLE XIII

#### Part II .-- Territorial distribution of principal castes, etc.

Centre	ł	Malps.	Parales.	Cantas.	Hales.	Franker.	Costre.	Malou.	ļ r.
	- i			i					٢
dı Dravida ~	1	34 340	14,484	Brutha cost.	ł	l	Brikmen (Kanarase)	l	Į.
Madree	ŀ	16,444	1 3547	Ohiticer	3,030	2,774	····cont.	1	1
Obragiepet	- 1	4,914	6,549	Combators	1,0-1	1,357	Colmitations	4,876	1
	- (	178,804	169,824	Neugrampelle		363	Sorth Arnet	1.47	ł
Agamudaiyan Chulosr		1 104	1 041	1		•	Tanjure Trickmapely	1,4-7 1,437 2,740	ĺ
North Arces		7.341	7,373 6,934	Billava	61,640	\$6,111	Helms a	4,977	1
Salen	ſ	6.2.4	6,134	South Kamers	81,004	N 100	Boath Kasare	11.26	1
Coumbaters		14,180	13,250				Baselte	130	ļ
South Arest	ĺ	7 730	7,992 61,462	Bettada Agazor	\$4,500 \$3,605	33,478 32,479	P	36.H3	1
Tanjero Trimbluopoly	ſ	2,000	103		33,365	A4,079	Brithman (Kinkasi).	33.00	1
Hadura	-1	21,210	21 (80	Böya	221,T01	213,867			(
Bleedd		47.400	45,308	BAT	1,993	967	Brithman (Talu)	81,100	
Transvelly	- 1	<b>₩0</b> 0	834	Yampapatan Godiyari	2,304	2,500	Bouth Kanara	\$1,036	Ĺ
Kustra	,	89 8.778	84 8,630		\$67 4.143	2,796	D-0 04 48.0	13,693	
Pedaklatia	-1	5,116	0,630	Ounter	1 80	2,048	Bribman (Martini) Briwny	871	
Ambelektran	1	81,180	63,860	Fallers	1,001	4.071	Madres	1,000	1
Marie	- 1	-	4,000	Onddepak	6 810	8,307 41,922	Tenkers	1.944	1
Combatara	1	1,917	1,500	Karacol	41,734	41,002	South Kenara	4.04	ı
Th pore	- 1	19,000	29, 78	Bellary	413,50	61,170	Padakketini	22.5	ĺ
To your Track monoty		49.210 #.330	39,480	Amenikyte Hadra	64,340	60,586 203	Suedtr	. •	
Nadyra Klamaid	Į.	2,187	4120	Hadra	2,014	741	Reihman (Malays-		1
The kinter	· I	644	-	Oleri bear	16 542	18,146		14,000	1
				Both Arect	144		Malaber	14,500 10,500 1,630	i
Ambetten	- 1	111,515	113 905	Salom Occasiostero	3,100	3,011	South Kanara	1,636	١.
Madree	- (	1,040 6,003	8,360 6,756	Sporth Kanara	1.740	,001 1786	Chakkiliyan	201.543	Γ.
Obragiopat Forth Arest	- 1	11,754	10.000	Both Keeps	1,449	1,278	Medres	1417	1
Forth Arest Stiess			10,400	Benganpalle	7.7	23	Orienteset	1,417 8,200	1
Collegios town	**	11,70	20,40a 18,61y 11,930				Korik Arsot	18,071	
South Area	- 1	11.70	11,000	Brithman (Taluga)	967,680	301,148	Ballers	42,701	١
Tatlers Trisemopoly	·	11,495	12,865	Agency	1,017	10,510	Cotminters	102,062	1
Transport	- !	10,731	93.19	Yuman and	22,833	31,177	Tempers	1,000	
Madera Linguis		7.504	7.000	Gallyari	23.0-0	34 140	Triesbanely	\$4,000	
Thomas	)	10,031	13,046	Eptus	64.109	E) 187	Marie	40 011	
Hilatrie Parakiottal		63	~	Ganatter 1	E2.001	43,466 19,667	Mandi	18,530 10,365 631	
Persentated	1	1,036	2,791	Heliore	4,037	10,647	Tanovelly Halairin	10,363	
1	- 1	25,005	85,818	Unddepth Extraori	0,424	2470	Perinketel	474	
Andı Balan		3,374	3,743	Reflery	1,864	0,476 2,030		~~	
Columniators	_]	14 447	17 740	Amendaper	1,000	4,3/70 3,000	Character -	114,783	1
Yes jore Triangesty	1	2,307 8,845 9,306	9,405 4,814	Xedres -	4,52) 3,018	1,000	11 pp	114,397	
Trial transport y	- 1	8,945	4,814	Chinglepet	3,018	1,034	Malabar South Kansers	3 704	1
Hadre Rivald	i	1,300	1,322 3,605	Chitieur Eurik Arvot	2.760	1,000 1,140 1,170			
Perfet Linites	- 1	CC 1	740	Strings	4400	3 2273 1	Chetti (Tambi) -	180,878	1
	L			Colmbators	3,463	3,46	M dres Chingleput	4,813	
Balija, Kavarai Gaspina	i	\$15,964 10,348	200,043 15,276	Colmbaters Speck Arest Tanjers	3,447 3,023	3,468	Chingleput Christog	806	
Yanan and San	- 1	9,354	W: 3+4	Tanjers Translampoly -	3,572	170	Forth Arest		
V mega parama Godd years		11,601	13 863	Madare	4 548 1	1,21	Sales	4,431	
Exam.	ŀ	6,054	13 883	121 maid	1,073		Colombators	10,557	
Guntar	- 1	17,900	17,849 40,817	The married or	9,012	6,631	South Arrol	4,006 9,379	
Yellore		25,504	40,417	Magira	736	752	Textors	9,054	
Cuddapah Kurnool		87,840 81,365	90,223 90,478	Pudaktettal Bangumpelle	313	517	Haden	20,913	
Bellerr	-1	5.5-60	7,000	Bandat	20	- F	20	32,762	
American	_1	80.036	7,430 37,743				Theoretty	8,925	
Madrae		91,183	75.212	Brahman (Tamil) -	264,976 1 154	1,194	Kilghia	4.564	
Objections	l	20,541	20,62±	Madres	17.610	14.614	Pedakketai	7,364	1
Kerth Arece		86,787 86,787	87,770 87,743	Chiagirpet	14,540	14,514 13,077 2,797		.,	
Saiam	= !	27.04	75.344	Oddered	2,811	2,797	Chetti (Tehngu)	34,433	-
Commenters	- 1	27,049 19,188 21,708	22,300	Forth Arest	15,939 0,418	3 A 223		1,494 2,081	
Santh Arest	- }	21,708	200	Bales	13.621	D 008	Children	25.00	
Tanjere Trickinopely	j	29 800	25,08s	Occadenters	13,631 13 301 80,000	1100	Chitiste	184 4,366 1,867	
Madaza	- 1	30,135		Taxiere	10,000	11,001 01,186	Trickhopely	1,842	
Rimald -	- 1	12.488	ILma	Taujure Trickinopely	29,536 16,306	10 023	Mariana -	13144	1
Theoretty	1	10,711	12100	Madus	15,24	15 600	Rimold	취임	
Regards	ı	1,000	1,351	Bloods Timerely	17,501 26,468 443	24 034	Kiledria	115	
Parkktolini	_1	1.143	2,525	Filgria	443	845	M labor	2,460	
Bangampallo	- 1	814	724		14,740	17.200	m mm		1
	Į	63,571	44,119	Podukkettal	4371	4,873	Chetti (Dibare)	16,11	2
Bant	=1	(3,380	9,111 9,111	Brithman (Orly)	00.141	75,961	Yelms	1,941	•
STATE OF THE OWNER, TH			l .	Agency	4 631	6,310 64,784	Eligicia	1,628	
Birari	- 1	84,181	11,279	Graphia	# 417 l	61,784	Habber	9,836 1,841 1,839 0,897 1,708	
		114	1,030	Tiengappiam	1,810	1.394	South Kanata	1,700	
Ag <del>ericay</del> Georgia	- J	22,074	\$3,241	Brithman (Manarem)	89,733	84,448	Dirings	244,004	10
Tanaka .	_ [	24,713	94,185	PRINCY	9,510	10,037	Agency	P40 1	
Betha	= 1	1,21	1,204	Americaner	3,395	10,837 8,860 866	0=0=	7,436	
Neller	=1	8,066	1,206 8 (33 3,232	Mades	9,540 3,365 1,435 1,084	. 990	Timpapatam	9,831	ı
		2,486 3,288	3,838 3,697	Chitaeer	1,690	1,119	Cathrief as as	11,906 7 410 4,806	4
Bellary		110	1310	North Arest	2,710	110	Orașier :	4,404	- 1

Part II —Territorial distribution of principal castes, etc —continued

P	ar	t II —T	erritoria	distribution of	principa	i castes	s, etc —continued	ı	
Oastes		Males	Females	Castes	Males	Females	Custes	Males	Females
1	i	2	s j	Į.	-	,	1	2	3
Dēvānga—cont	-			Idaiyan, Yadava—cont			Jangam-cont	1	
Nellore		5,675	5 387	Trichinopoly	24,030	23,419	Ouddapah	1,116	1 231
Cuddapah		2,785	2,702 470	Madura	26,712	27,482 65,135	Kurnool Bellary	2,684 16,739	2,530 14,888
Kurnool Dallam	-	4·17 907	1,003	Rāmnād Tinnevelly	57,889 51 422	50,451	Anantapur	744	585
Bellary Anantapur 🕶		3,842	3 210	Nilgiris	181	138	Ohmgleput	1,191	1,217
Madras .	•	1,366	1,028	Pudukköttai	13,074	14 450	Ohittoor	2,970 2,288	8,228 2,406
Chingleput		4,790 2,585	4,414 2,358	Idiga, Arya Hihida,			North Arcot Salem	7,038	6,179
Chittoor North Arcot		4,758	5,279	Setti Balija	75,017	78 220	Coimbatore 👡	3,047	3,806
Salem		20,724	20,819	Gödävarı .	25,400	29,961	South Arcot	1,697 217	1,627 234
Combatore		25,880 4,758	27 225 5,058	Киtna Ouddapah	18,651 2 998	16,111 3 863	Pudukköttar Banganapalle	114	119
South Arcot Tanjore	- }	8,065	2,388	Kurnool	6,863	6,769	Бапраларало		į
Trichinopoly		2,062	2,073	Bellary	2,797	2,408	Jātāpu	39 135	42,709
Madura		8,63 <u>4</u> 8,916	3,401 2,626	Anantapur Ohittoor	4,188 4 545	4,360 4,734	Agency Ganjām	25,748 4,140	28,241 5,227
Rāmnād Nilgīris		84	121	North Aroot	6,262	6,599	Vizagapatam	9,219	9,238
South Kanara	- 1	2,148	2,277	Salem	1,417	1 390	**-11-v1 C 1		}
Dombō		34,391	35,925	Banganapalle Sandür	186 17	194 29	Kaikölan, Sengundar, Sengunda Kshatri		ı
Agency		82,485	83,003	panum	17	20	ya.	208,907	202,781
Ganjām		1 893	2 913	Iluvan (Malayālam)	55,191	62,831	Madras	1,800	707
Dūdēkula	į	38,963 1,245	37,546 1,243	Malabar Anjengo	54,876 650	62,017 689	Ohingleput Ohittoor	18,636 6,760	18 304 6,322
Vızagapatam Gödüvarı	1	1,196	1,284		000		North Arcot	81,374	31,175
Gantar		8.567	8,074	Iluvan (Tamil)	15,408	16,521	Salem	25,902	24,537
Nellore	- 1	1,277 8,780	768 8,829	Madura Kāmnād	2,642 5,421	2,857 6,021	Combatore South Arcot	41 813 21,838	41,187 21,210
Cuddapah Kurnool	1	8 856	8 185	Tinnevelly	6 081	6,552	Tanjore	10,516	11,205
Bellary	İ	3,977	8,968	Ť		·	Trichinopoly	15,655	16,804
Anantapur	-	7,169 2,073	6,789 2,015	Indian Christian Agency	666,089 8,712	680,272 8,858	Madura Rämnäd	6,909 8,805	6,858 4,539
Chittoor Banganapalle		20	19	Gantam	942	852	Tinnevelly	18,478	18,782
2000	- 1	OH 407	00.000	Vizagapatam	2,020	2,289	Malabar	4,568	4,581
Gadabā	ŀ	27,495 17,164	26,275 17,183	(łodāvari Kistna	6,988 45,888	6,567 45,030	Kalıngi	41,625	45,781
Agency Vizagapatam	Ī	10,181	8,917	Guntur	77,944	75,479	Ganjānı	80,126	34,098
	i	100 400	127,358	Nellore	25,835	25,935	Vizagapatam	11,241	11,468
Gamalla Vizagapatam		126,489 1,962	2,332	Cuddapah Kurnool	12,868 27,162	12,824 26,419	Kālinji	28,405	81,021
Gödävari	"	51,872	52,063	Bellary	1,588	1,615	Ganjām	22,775	80 525
Kistna		48,696	49,806 12,995	Anantapur	2,417	2,066	Waller.	0K0 400	074.544
Gantûr Nellore		12,650 9,450	9,015	Madras Ohingleput	15,437 14 806	16,747 14,765	Kallan Tanjore	259,428 99,671	274,544 108 013
14001010	- 1			Chittoor	3 328	3,868	Trichinopoly	18,081	14 845
Gauda	ļ	25 612	24,471 24,825	North Arcot	17,585	17,641	Madara Rāmnād	94,205	92,527
South Kanara Nilguris	İ	25,342 230	81	Salem Colmbatore	7,888 14,839	7,788 12,644	Tinnevelly	20,543 6,115	24,864 6,468
1111BILLO	- [		į.	South Arcot	31,588	32,306	Pudukkottai	24,432	26,679
Gaudo		43,886 18,279	52,102 13,449	Tanjore	42,906	45.806	Kamma	588,017	#70.00
Agenoy Ganjām	1	80,607	38,658	Trichinopoly Madura	41,090 32 472	46,862 31,644	Agency	1,175	572,967 1,054
_			00 505	Rāmnād	40,771	44,268	Gödävarı	27,931	28,339
Gavara Vizagapatam	- 1	30,797 25,168	33,597 27,643	Tinnevelly Nilgiris	92,785	99,825 7,647	Kistna Gun-ur	119,574 169 355	107,160 157,833
Godāvari		5,491	5,814	Malabar	7,721 25,788	25,710	Nellore	54,111	55,858
a -11 -		454.000	450 F01	Anjengo	1,573	1,717	Ouddapah	10,530	9,641
Golla Agency		454 006 8,176	452,781 3,498	South Kanara Pudukkottan	51,859 8,975	54,344 9,475	Kurnool Bellary	7,204 2,406	7,109 2,310
Ganjūm	ĺ	83,490	40,911	Banganapalle	376	318	Anantapur	20,664	19,253
Vizagapatam	- }	73,271	78,285 25,651	Sandar	8	10	Madras	1 069	851
Gödävarı Kistna	-	23,416 60,529	48,516	Indra, Arya Hihida,			Ohingleput Chittoor	17,834 47,907	17,826 47,541
Guntur	İ	53,273	51,557	Setti Balija	33 248	35,427	North Arcot	14,294	13,933
Nellore Cuddapah	ĺ	55,775 28,810	55,911 28,966	Ganjām Vizagapatam	1,192	1,466 3,332	Salem Combatore	2,693 26,836	2,115
Kurnool	- 1	30,481	30,565	Godavari	2,458 15 429	16,051	South Arcot	6,053	26,733 6,690
Bellary		12,818	12,537	Kistna	1,302	1,250	Tanjore	1,337	1,147
Anautapur Chingloput		25,175 3,687	24,283 3 486	Guntur Nellore	4,414 5,397	5,036 5,825	Trichinopoly Madura	1,866   10,171	2,089 9,819
Chittoor		33,624	32,462	Chingleput	1,227	1.155	Rāmpād	24 751	28,098
Salem		8,090	8,288 5,122	Chittoor	1,296	1,252	Tinnevelly	29,801	27,067
Coimbatore South Kanara	ļ	5,244 957	771	Irula	51,209	48,665	Kammalan, Kamsala,		
Banganapalle	l	1,223	1,167	Chingleput	20,539	19 075	Pānchāla, Visva Brāhman, Visva	İ	
Sandur	1	47	45	Ohittoor North Arcot	4 996 7,588	4 550 7 227	Karma (Tamil)	274,153	274,792
Holeya	1	40,835	50,723	Salem	2,043	2,231	Madras Chingleput	6,436 13,961	5,448
Bellary Colmbatore		4,618 5,699	6610	Coimbatore	8,385	1,903	Chittoor	3,831	13,646 3,517
South Kanara	1	29 499	7,049 36,066	South Arcot Trichinopoly	5,730 2,609	5,620 2 863	North Arcot	18,264	18,109
Sandar		409	+40	Nılgirıs	1,041	1 057	Salem Coimbatore	15,255 16,853	15,543 16,492
Idaiyan, Yādava		367,551	376,052	Malabar	3,181	3,124	South Arcot	22,839	22,897
Madras		8 116	7,153	Jangam	58,514	58,534	Tanjore Trichmopoly	30,568	30 594
Chingleput North Arcot		36,672	36,768	Ganjam	1,174	1.576	Madura	22,219 42,773	22,263 45,509
Salem		52,853 6,931	50,619 7,671	Vizayapatam Godāvarı _	4 427 1,645	4,603 1,608	Rāmnād Tinnevelly	27,859	27,316
Colmbatoro		6,735	8 076	Kistna	2,646	3,535	Allguis	44,498 277	44 058
South Arcot Tanjoro		45,059 37,470	45,485 38,829	untar Nellore	2,904 3,466	3,213 4,432	Anjengo	28	213 33
•			)	Nellore	49700	4,404	Pudukköttai	7,114	7,510

IL-PERSONAL DESCRIPTION OF PRINCIPAL CASTOL, RIC.

#### TABLEXIII

Part II -Territorial distribution of principal castes, etc.-continued

Castes.	Males.	Permies	Casten	Males	Francise.	Cautes.	Males	Trumbe.
<del> </del>			,	I	, ,	1 1		
Permelan Kamesla			Kaman (Teluju)	11.170	28,300	J	66.TH	64,670
Famusian, Kamesia, Pinchela, Visva Brihman, Visva Karna (Taluga)	1	1	Gazyalan	1.123	1 H 1 H 1 H 1 H	Egraphs	1,914	1,277 13,731 1,548 8,878 2,7 1,308 6,266
Britman, Virva	141,190	182,207	Ymerapalan Gadiyasi	1,20	1013	Etrassi Belluy	14,364	13,731
Total (Tender w	A 2/26 /	4,007	Christeer	676	173	ARKETERS	7.7	1576
Genjam Vengapatam Getäveri	11,974	14,037	J	100,000	104,000	Nadres	2,478	3.7
Getäveri	16,900	34,504 10,333	Klause	150,406	141.00	Changleput	8,451	6.264
Kintan Gentar	22,530	23,034	Garilas	150,406 11,846 2,828	12,576	Forth Arest	6,451 4,713	
Fellers	18,832	15 445 9,106	VanGepalmo	2,823	2,801	Salem Onimbators	6.0es 4.713	6,843 5,183
Outdoors to	5,00E	8,841 5,925 1,641	Komett, Arya Valsya.	190,000	194,804	Houth Areas	2,361 2,367 3,643	3,841
Karnool Bellary	1,267	140	Agreey Garylen	1,103 15,337	3,154 18,398 18,178	Trains Trainingaly	2.543	2,445 2,463
Amenimar	3,816	4,224	Victorestant	20,120 14,848	19,178	Madera	4,680 8,600	5,863 1,979
Radres Oking isput	917 L <b>EE</b> L	2,120	Tistes	14,546	11,600 27 (984	1 Page 14	1,825	1,773
Obstance	7,035	8,405 11,764	Yallow _	26,534 19,142	19,837	Asimpo	4	
North Arest Salem	13,578	11,764	Outdapak Kuracel	19,448	19,317	Pariskattal	## \$ 1.91	160
Omminators	4,867	4,430	Bellery	3,786 11,487	18,403 9,363 1,276 2,218	1		i
Routh Arest Tricklespely	1,736 1,736 0,700	1,430	Антырл Кырга	11,457 3,629	1,276	Kurulet	T9,000	1,017
Madazo	6,700	7,136	Chin-level	1,901	1.734		20,204	71,411
Rijandi Migisto	1,496	5,700	Oirflean	11,716	9,001		\$3,783 4,679	94,747 4,978
Bilgisto Bangina pallo	173	250	(Tables	1,040	4,000		1130	1.000
		1	Consideration	2.00	244	forth Arcot	1,186	1,100
Tammalan, Kammala,		ļ	South Arost Triestsopuly	3,900 3,780	3,004 9,025	Conta Kamera	311	12,545
Panchila Vava Brakesan. Vava		1		1,017	7,413		79 481	17 434
Karma (Malaya)		l	Banganapelie	136	80	Kerumben Forth Arest	7.530	7.244
lam)	57,194	64,131	l .				17.230	7,258 17,880 16,871 3,640
Speck Kaners	3,367	87,619 2,278	Armery -	81,798 8,094	\$1,714 8,557	Countaine	16,636 2,341	10,571
			Genage	1,340	9,587 1,877 20,387	Trickingpely	14,503	16,676 IA,131
Kampalan, Kampala, Pinchila Virra		1	Transporters	1,001	1,900	T	916	10,131
		,	ľ			Hiletria	1.00	908 1,087
Engine (Engines). Bellary	15,003	90,400	Kayı	96,654 35,903	27 640 MA.546	Parakheria:	2,808	2,890
Americant	8,510 544	8,000	Appeny			Kentun	79 867	79.075
Colminators	1,200	3,740	Libetije	155,004	103,507	Martres	79,867	79,978 713
Bandle	4,444	7,194	Agency Genjim	1,410	1,603	Chingingus	1,737	8,830 6,823 7,891 18,017
V				12,508 20,727 24,578	18,791	Bales	7,946 9,231 13,846	7,891
Karandias, Kamesia, Panobila, Viera Brahman, Viera		(	Children	24,578	20.044	Colonia and and and and and and and and and an	19,846	
Perobella, Vieva Brahman, Vieva Karma (Tuin) South Konera			Geriae	8,787 2,877 4,818	3,450 3,717	Tempero	8,500 8,730	4,287
Benth Krous	8,145 9,126	9,543	Contracts	3316	1.40	Trisbingsely	11 277	11.847
		j -	Keessel	140	1,164	Harald	11,126	11,847 8,861 8,540
Kipu	1,285,787	1.044,783	Bellery	1484	1,214 1,790 8,908 11,834 2,894 1,128	Finne velly Polykketel	4,818 2,749	\$,540 \$,163
Agreey Guntam Yuuraantiin	19,866 82,485 278,063 138,901	20,837 59,645 289,263 146,043	American	1,494 9,198 3,006 11,000	1,790		20-	2,144
Godf warf	120,001	144.043	Oktober	11,000	11,834	Iabbai	100,223	190,000
Kinks Gunter	103,451 71,570	122,007	Forth Arest	1,303	3,854	Hadres	3,003 3,343	2.143 0.230
Yalloss	704.000	108,196		,		Chinglepet	219	222
Carles	108,976	108,194 103,890 90,137 21,865	Columbatero Bogah Asset	1,041 17,171	1,404 17 064	Forth Areas	17,134	18,392 8,761
Refere	17,000	17.844	Tables	3.048	2,616	Colinibations	2,123 9,118	1.807
Austrieper Madres	70,545	4.70	Triples	7,347	2,686 10,766 2,148	South Areat	1843	4,733 83,141
Obtacher	1,507 31,018	793 20,886	Nadara Riundd	7 202	8.161	Taxlero Trickinopely	14 (178	
Chitteer Forth Arms	91,048 96,194 18,687 94,087 6,180	90,789 96,304 11,966 92,469 4,300	Transler .	11.830	18,997	Martin	27,044 94,213	34,500 34,500 29,504 165
	94,947	1170	South Kanara	4,410 111	827	Timerally	20,894 982 16,899 2,879	29,304
Openabeliere	4,100	4,360	Bengenapalle -	144	194	Hiladella	16.000	
South Aross Tanjaro	1.077	1 200	Brailer		i - 1	Malabay	8,679	4,083
Tunjara Trish impely	13,603	22.0%	Imbin -	94,487 7,388 18,084	25,294 £,469	l !	1	
Hotors Einald	12.634	16.306 13.006	Booth Kamers	10,004	17 474	Lembidi	3,973	27,878
Timerelly Bragampulls	16,118	20,204			194,88	Grater	1,973 6,080	1,636 4,623 614
Braitsations	14	1 48	Xununtre tenty (lexitus (lexitus	4,735 4,735 4,735 4,735 4,735 1,734 1,744	1,981 2,375	Crederal	1 141 2 868 4 021	4191
	23,444	20,107	(leaffin	1,040	2,376 4,395	Baltery	4 024	6,446 6,601
Estrem (Tamil)		1 (74	UMBITALIS	1,211	4,395 3,718	Aneshiper	0,510 1,181	1,107
Chingleput	7,440 2,545	7,417	Enter	9,211 12,144	9,093 10 330	Management (in	20	10
March 1984		10,790	Follops		1577 1777	Seedle	* ]	-
Salum Sorth Arest	1,420	10,090 1,874 4,171	Keriere Ouddepak Kerneel	8,513	U#	Lieftynt	H,EU	06,100
	} `			2,003	1111	Kirist	923	947 32,818
	10,764	18,003 1,63a	Assessment	3,00	3.22	Dellary	60 peo	
Karaam (Orlyt)	1 800							
Agency	1,804 32,794 1,810	1,43a 13 \$33 1,401	Chitteer	1794	1,303 1,173 166 16	Absatisper	60,840 8,713 1,303	12

Part II.—Territorial distribution of principal castes, etc.—continued

Pa	rt II.—	<b>Ferr</b> itor:	àl distribution	a of p	rincipa	l castes,	etc.—continued		
Castes	Males	Females	Castes		Males	Females.	Castes.	Males.	Females
1	3		1	1	2- 1	,	1	ż	9
Lingayat—cont			Maravan		224,794	225,219	Odiya	35,642	48,186
Salem	7,099	5,558	Combatore Tanjore	1	1 064 1 758	1,084 2,000	Agenov Ganjām	6,741 28,342	6,959 40,870
Combatore	11,912 1,398	11,400 1,392	Trichinopoly	Ì	1,156	1,867	Caujua		
Nilgine Sandor	1,469	1,647	Madura	1	26,756	28,935	Pallan - Salem	418,332 13,987	444 353 13 674
3573344	371,722	365,705	Rāmnād Tinnevelly	- 1	72,928 117 752	78,926 1 <b>14</b> ,101	Ocimbatore	14,002	14,908
Mādiga Agency	4,626	5,066	Pudukkettar	}	3,074	3,596	Tanjore	75 298 61,147	82,499 68,800
Ganjām	2,478 19,117	3,070 20,381	Mutrācha	į	114,805	112,731	Trichinopoly Madura	70 115	69,809
Vizagapatam Godāvuri	32,641	31,922	G odāvarı	}	796	913	Kāmnād	75 678	82,109
Kistna	65,929 28,244	64,622 26,985	Kıstna Guntür	ľ	12,189 10,147	14,696 9,800	Tinnovelly Pudukkõttai	98,410 14,874	102,738 15,428
Guntür Nellore	42,932	41,887	Nellore		18,039	12,403	1		•
Cuddapah	27,421 31,938	26,450 30,447	Cuddapalı Kurnool	1	9,571 2,088	9,406 1,991	Palli, Vanniya, Van niya Kshatriya,		
Kornool Bellary	29,873	33,528	Bellary	1	516	857	Vannikula Ksha	ĺ	
Anantapur	54,193	50,995	Anantapur Madras	1	5 212 32 <b>3</b>	4,860 218	triya, Agnikula Kshatriya (Tamil)	1,325,361	1,362,632
Madras Chingleput	1,998	2,203	Chingleput	<b>.</b>	11,865	10,473	Nellore	971	1,016
Chitteor	24,935	23,842	Chittoor	1	14,595	18,715 5,295	Madras Ohingleput	25,715 155 841	23,290 154,754
Coimbatore South Kanara	1,636	1,219	North Arcot Trichmopoly		6,852 26,555	27,298	Ohittoor	27 272	26,482
Banganapalle	1,285	1,221	RF-4443	1	E0.001	49,703	North Arcot Salem	243,031 243,209	269,852 246,578
Māla	737,640	755,489	Muttiriyan	1	50 621 368	886	Coimbatore	35 468	35,825
Agency	11,467	12,382	Chingleput		9,874	9,520	South Aroot	366,109 119,749	361,212
Ganjām Vizegapatam	88,572 67,001	38,968 75,548	North Arcot South Arcot	1	7,294 5 079	7,811 5,890	Tanjoro Trichinopoly	87,488	180,002 90,499
Godavarı	187,260	185,884	lanjore	1	3 705	3,975	Madura	12 675	18,110
Kıstna Guntür	158,094 65,254	167,686 67 450	Trichinopoly Pudukkõttai	ļ	22,780 1,082	21,652 1,015	Rāmnād Tinnevelly	4,691 2,708	5,657 3,832
Nellore	84,870	86,827	Sandur	1	25	29	Nilgiria	819	182
Cuddapah	29,992 28,480	29,856 23,968	Nādār	İ	324,041	331,211	Pudukkottai	277	612
Kurnool Bellary	7,507	7,974	Madras		4,588	4 888	Palli, Vanniya, Van		
Anantapur	11,878 2,920	11 675 2,896	Ohingleput North Arcot	Ì	12,351 7,581	12,223 7 725	niya Kshatriya, Vannikula Ksha	1	
Chingleput Chittoor	90,798	94,697	S≇lem		24,513	25,491	triya, Agnikula		
Salem South Kanara	3,178 9,410	3,009	Coimbatore South Arcot		35,308 6 384	37,615 6,977	Kshatriya (Telugu)	52,150 1 878	64,287 1,958
Banganapalle	1,394		Tanjore		18,800	18745	Ganjām	16 568	26,087
	80,672	32,713	Trichmopoly	1	5 036 20,682			3,464 4,882	3,676 5 892
Malaimān Salem	10,698	10,951	Rāmnūd		58 665	58,856	Kistna	0,322	8,237
South Arcot	9,655 2,452		Tinnevelly Puqukköttai		183,197 1 322			4 924 1,219	4 882 1,005
Tanjore Trichnopoly	4,984	5,509	ł				Madras	569	501
Madura	1,730	1,528	Nattamän North Arcot		77,366 2 335			2 130 3,288	1,971 3,493
Malayall	30,633		8alem		7,741	8,158	North Arcot	2,831	2,440
Salem Combatore	14,744				12,200 9,553			1,713	1,740
bouth Arcot	10,924	10 424	Trichinopoly		38 687	35,827	Pandārám	32,049 1,238	
Trichmopoly	4 072	4,854	Pudukkottni		4,330 5,770		Chingleput	3,545	1,184 3,353
Mangala Agenoy	92,197		INayar		284,824	255,339	North Arcot Combatore	2,275 2,605	2,749
Ganjām	5,289	0.238	Madres		2,050 2,810		Tanjore	3,440	3,311
Vızagapatanı Gödävarı	16,819 8,34		Nılgirıs		937			2 418	3 032
Kistna	10 94	5 11,67	Anianan		210,234 23		Rāmnūd	3 759	3,526
Guntür Nellore	6,72	L 10,038	South Kapara		10,902			4 004 2 025	1 339
Guddapah	5,75	7 5,42	Trightnepoly		1,644 920		Anjengo	, 5	2,000
Kurnool Bellary	7,12 4,26		,		267,826	1	Pullukkottai	1 829	2 048
Anantapur	6,74	5 0,20	Agency		2,031	1,910	Pāno	38,578	
Chittoor Banganapalle	0 08				2,834			30,820 7,743	
<b>M</b> āppilla	543,73	1	Godāvarı		1 458	1,569			1
Nilgaris	98	4 42	) Guntur		11,560 15 270		Madras	1,143,480	1,193,556
Mainbar Anjengo .	478,84				18,808 10,024			183,820 152,082	182,850
South Knnara	64,37		8 Kurnool		10 827	9 750	Salem	84 765	82,256
Marātha	47,25	0 48,72	Bellary Anantapur		11,361 20 417			36,796 286,903	
Nell re Guddapah	72 1 09	9 70	9 Madras		1,107	1,150	Tanjore	160 821	177,121
Kurnool	2,40	8 2 25	9 Chittoor		4,016 23,189	21 677	Madura	83,767 50 <b>0</b> 80	
Bellary Anantapur	7 82 2,03			••	17,584 24 598		T*	30,311 38,049	34,265 41,642
Madres	1,19	2 1,09	7 Combatore		35,280	37,537	Nilgins	8,964	8,415
Chittoor North Arcot	1,18 2,63		4 Tanjore		11,807			17,108	18,6 16
Salem Tanjore	2,31	1   187	8 Trichinopoly		13,870	15 028	Pathān	62 977	56,984
Nilgaria	2,62	2,74 5 42	1 Nilgiris	••	17,818			1,861 3,981	1,449 4 042
South Kanara Banganapalle	16,15	5 16,49			328 434	3 440	Nellore	2,227	2,009
Sandur	37				78			3,493 3,089	7,233 2,936
10		!	1_		1	i	J	1	1

化过去式和 人名阿斯特拉斯斯拉斯 多見的發出在日本日本日本

	Part I	L.—Terr	itorial (	distribution of )	principa	l castes,	eto —continued		
Osaline	Mail			Oucton.	Males.	President.	Charles.	Malre.	Pennales
		_		<del></del>	-1-	i		1	
		1	Sat	ant, Buttada Bei			Tiyan Sulgaris Halabar	336,860 484	944,315 116
Pathin cont. Religio	3	.026	1,700 y 9,370 6 1,420 3 784 6 3,144 1	ELINET	1,516	1,300	Malahar	313,383 35	370,503 62
Assemble	=  ;	(B48 (F))	1,450	fellors	1083	1,040 616	Anjouge Bouth Kamers	13,225	15,449
Chingispet		818 L417	.734	Deddapah Ezrucol	1.111	1,003			
(Taktion Forth Arest	1 (	1880	6000 I I	Sellery American	1,077	414	Tegata	3,772	13,863 1,833 2,663 11,669
Balleta	- :	1903	1.208	Madres	054	1,297	Reliefe —	19,661	2,661
Colmbalors South Arces		5,144 (	2,000	Salem	1,004 880 2,000	1.610	Cuddapah Kurusol	9.741	7,553
Tanjere Triscinopely		9,003 9,203	1001	Triabanopoly	1,290	2,333 1,360	Holiery	1,577	11,000 9,525 1,160 1,019 1,746
Market	_	1,983 2,383		Theorem I	1,076	1,118	Oldrtsor	2,506	3,376 313
Elmald Timerelly	-	3,407	313	Seegman palle	>		Bangano pello	215	70
Maketria	1	391 2374		paranhtra, Ban-	44,361	44,436	Tettiyaa	T8,085	10,714
<u> Yak</u> bar Padakisetsi		CLI	44	resident Branman	1,070		Salama	6,804	1.355
Pangu sepalle Sandar	_1	81 18	27	Chinglepui	1 526	1,150	Toublesenit -	8,763	7,713
	-	14,404	4,444	-	1,741	3.303	Haden	16.385	17.358
Poraji Agusty	_ :	45,480	12.655	Trackinepoly	2,700	100	Tenevelly	7,097	1,010
		96,Y73	30,510	Hairs	20,147	13,430	Telpla	192,436	194,948
Paris	-	1,515 1	1,193	Etmaid Tenerally Patakhatai	1.134	1,136	Agreey — Gasjan —	18,920	3,828 18,546
Varieta parte m Godživari Kleima		6.803	# #D1	Patakhimi	- 1	-	Gesjam -	21,125	33.874
Ganater		2,407		EVETE	100 01	194,578	Gadavari		19 215
HaDarr Caddapak		4.643	5 480 783	Agener Ganjam		80,494	Charter	20,440	19,100
Chingispui	-	750 1,638			. 26.00	31,941	Naliore	17,073	
Chategor Parts blocked		541	144	ogidi	18,51	19,877		11,477	11,000
	1	E3-6,000	85,645	Yingapaten	91 00	1 11.00		4,000 10,200 13,333	11,160 6,913 6,480 13,600
Salyad Gall rari	='	1,000		Hellers -		1.02	N	13,355	13,000
Entre. Grader	=	5,630 5,070	4404	Hodres Objectores -				1	1
Mallers			4,848 4,774	Forth Arest	1/4	1 1 1 1 1 1	Uppara	64,784	1404
Yes and	:-	7,718 6,086 4,941 8,961	7,578	Commission	124	2.53	(fajka Vangaputan (tabbuar)	1 1100	1,608 1,643 1,413
Bellery		4,941	4,881 3,904	South Arest	100			11,44	12,340
Madres			1,000	•	400,15	400,71	Ganter -	6,33	
Okangleput Chattoer	:	0,754	6000	Chelk	1,0	1 1	Culdayeb : Kuracal		
North Arres	- 1	4.516	1,000		1 6	7,58 0 8,00	Bellury	4,641 6,30 1,10 3,00	111
Colminatore Scath Arcos	- 1	2,648 3,831 3,707	3 139		29.10	10 100		1.10	1,175
Taxabeta			4.717 3.103	Gestile	51,0	A 30.00		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1
Truckinopely Rissaid	_ 1	2,134	5,350 5,353	Hellero ' Cuddepak	31,E	7 31.73 7 33.63	Korth Arect	1,00	1,237
Tunerally	-	1134 1393 144	111 1	Eurocat	41,4		7 Burth Kamara .	- 71	1,849 1,348 171
Halgeria Bouch Komera	ļ	1,773	1,880	Bellery	31.0 34.0	0 96.76 11.34 8.53	A Bangadara Da	1 2	15
Padak kottal Benganopalie	1	619	633	Kultus	2.5	15   8,34	7 1	21,36	25 887
Bandte		\$11	193	CTL/10 year	( ##4,0		Y Trackinosely	19,18 19,18	4 30,343
Sile		190,196	179,730 870	North Arest	- B	11.0	آة		
Agreey Canjim	=	7.3-3	620 6,873 81,633 19,131 18,846 7,308 6,178 6,238 4,788 1 118	Coimbalets ~ South Arest —	100	1 34 40 24,1	Yedigen -	100 144	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
V magapatam Cadivari	- 1	20,266 18,576	19,131	Tenjere	- 20		Countries	144	2,167
Kaptun	=	18,876 17,838 19,687 7,804 8,269 4,960 6,189 4,967 1,108 3,608	10.001	L Marters			Triskinopely Il Hadwa	131 1151 131 1704	1 12,64
Gentler Refure	=1	7,804	7,300	Blands Tuarrett	- 14	06 17 4	4 E	- 1,01 T.01	4,10
Keffere Cabbapak Karacai	=1	4,500	4,603	Wildeliche	1	01 0,6	ng Kilaphia —		
Bellary	-1	4 987	4.739	forth Kentra Pudektein!	= 3	25	Definition	그 1월	
A sen in par Madres		1,104	1 118 8,154	Bangaospallo Sen itr	= "	160	ii l	72,34	12.644
Chingles at	1	3,004 8,344 2,430	8,917 9,170			11,7	Valeya 23 Greater 27 Fellore	37,A	- 414
North Arest	'	1.523	2,001 2,001 2,000	Sedarmin Tanjere Tradingoly	_ 1	146	Dellare	3,5	1 124
Rubres	= =	2,679	4 730	1			en Chinelessi	1 20	9 745
Tampere Tyle Manapoly Madam		1740	10,333	Telaga	297, 30,	504 BA	29 Feet Arreft		E   11 1
Time!		1648	1,624	Ganglin	三 音	07% BN.)	Cobulators	3.3	
Parenty South Kone	<b>.</b>	1,801	467	il 6⊷Denn —	= 3		45 Septh Arrest	I,00	n' #
Design on Page		1	l	Buster	- 7	931 71.5 987 71.5 930 2.5		- 25	2.40
Satunt Sitt Valehnava	tés Sci-	91,601 1,178	29,83	Kurand Bellery	_ 1 1	## 1 ## 1	77 22	- 100	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
AFIRDREAT		1,378	237 178	Bellery Salem Calmbeters	-1 :		19 Malabar		10 PM
Gall vari	• =	1,07 1,09 1,44	12	Caimbalare	= "	20	25 Padukkettal		
Kiring		1	1	<u> </u>				_	

II -TERRITORIAL DISTRIBUTION OF PRINCIPAL CASTES, ETC.

# TABLE XIII

Part II.—Territorial distribution of principal castes, etc.—concluded

Onstes.	Males	Females	Castes	Males	Females.	Castes	Males	Females
· · · · · · · · · · · · · · · · · · ·	- E	3 1	<u>,</u>	1 2	<u>-</u>	<u></u>	_ z	<del>,</del> - 3
akkaliga	38,859	41,441	Vaniyan, Vaniga	1		Vellala—cont		) 
Salem	1,883	1,512	Vaisya-cont	İ	ì	Trichinopoly	115,686	119,103
Colubatore	23,102	25,126	Anjengo	11	10	Madura	115,188	121,858
Madura	12,234	13,785	Pudukkottai	961	968	Rāmnād	49,346	58,849
Nilgiris	715	262		}		Tinnevelly	71.935	78,404
Sandar	8	5	Vannān	126,408	124,154	Nılgiris	2,687	1,670
	ı	ł	Madras	1,361	1,200	Malabar	5,927	6,289
alaiyan	167,735	177,786	Chingleput	8,711		Anjengo	-, 3	10
Colmbatore	0,284	7,691	North Arcot	19,451	12,966	Pudukkottai	8,694	9,208
Tanjore	43,825	45 192	Salem	12,470	11,261	,	-,	-,
Trichinopoly	5,209	5,124	Coimbatore	12,949	13,767	Vēttuvan	38,175	44,838
Madura	48 098	45,510	South Aroot	12,143	11,932	Salem	8,550	7,978
Ramnad	38,510	42 090	laniore .	7,500	8,745	Combatore .	15,258	19,246
Pudakköttai	30,965	31,720	Frichinopoly	10,514	11,758	Trichinopoly	6,712	9.480
	00,000	1	Madura	15 627	15,725	Molabar (Malayalam)	7,683	7,977
alluvan	28,987	80,176	Rāmnād	8,778	9,752	managar (managaran)	7,000	,,0,,,
Madras	603	550	Tinnevelly	13,600	15,588	Yānādı	70,228	68,198
Chingleput	2,645	2,479	Nilozia	267	271	Agency	2,865	8,214
North Arcot	3,512	4,278	Pudukkottai	2,561	2,568	Ganjām	1,601	2,018
Salem	2,028	1,619		1		Kistna	4,204	4,710
Coimbatore	2,070	2,117	Velama	256,807	259,617	Guntur	9,027	8,887
South Arcot	7,612	7,765	Agency	2,013	2,296	Nellore	40,465	88,854
Tanjore	8,558	3,628	Ganjām	41,097	41,384	Cuddapah		2,178
Trichinopoly	2,129	2,080	Vızagapatam	157,562	160,628	Chingleput	2,283	2,178
Tinnevelly	1,035	1,215	Godāvari	15,521	16,578	Chittoor	2,418	
Nilgaria	84	88	Kietna	18,434	18,296	Officer	5,794	5,475
Malabar	2,654	2,867	Guntur	1,873	1,726	Yāta	17,716	28,089
Pudukkottai	214	342	Nellore	8,051	6,999	Ganjām	921	2,088
, ddd kaolidd	214	0.22	Cuddapah	835	765	Vizagapatam	16,736	25,990
anıyan, Vaniga			Madras	379	362	- `	- 1	•
Vaisya	100,429	100,078	Chingleput	3,960	3,649	Yerukala	45,785	42,846
Madras	7,264	7,298	Chittoor	5,106	5,031	Vizagapatam	1,650	1,624
Ohingleput .	6,787	6,987	37-1121-	1	,	Godavari	2,597	8,081
North Arcot	18,641	12,662	Vellala	1,311,809	1,342 466	Kistna	8,198	8,477
Salem			Bellary	744	618	Guntar	9,508	9,805
Colmbatore	18,464 5,804	16,911 5,583	Madras	86 652	32,965	Nellore	8,560	2,952
South Arcot	11,590	11,878	Chingleput	49,655	19,778	Cuddapah	3,699	3,823
Taniore	9,481	9,797	Chittoor	11,220	11,412	Kurnool	3,916	3,872
Trichinopoly	5,008	4,615	North Arcot	115,218	119,482	Bellary	3,168	2,944
Nadara	5,048	6,867	Salem	191,895	201,714	Anantapur	2,302	1,607
Ramnad			Cormbatore	350,870	344,036	Ohittoor	4,120	2,801
	3,842	4,251	Bouth Arcot	77,569	78,083	Salem	1,802	1,545
Tunnevelly	11,898	11,959	Tanjore	105,827	116,412	Banganapalle	197	182

# TABLE XIV

# CIVIL CONDITION BY AGE FOR SELECTED CASTES.

This table deals with certain selected castes in the districts where they are specially numerous

2 The caste population shown in this table differs from that in Table XIII, because in sorting for the two tables, the amalgamation of sub-castes with the main castes was handled differently

Table XIV 126 CIVIL COMPANIES OF ALL POS Entrange of the second of the 3 \*BEEEEEEEEEEE 251282 έğ #\$ WIDOWED. 크렸 3,9 ij 34 3 z Ą ξŞ askududaunnane detted 25 94444444444444 Бij \*\*\*\*\* . 5 \$ 4 5 6 6 6 5 5 8 **美容量设置员** #E for selected H XΙΔ 45.03 25 在在内部由于山口的社。 前部是在在代内中可以被禁止性 ş 83 9 4488884888888888 TABLE condition by ĘĒ **主旨とろうのおさまじゅうはまままぎここののはまま** 35 į 단상 44 Į 100 įį ลไลไลไลไลไลไลไลไลไ ¥ į ŧ 1 1 LOGALITY

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## TABLE XV.

# TERRITORIAL DISTRIBUTION OF THE CHRISTIAN POPULATION BY RACE AND DENOMINATION.

This table shows the denominations of Christians of all races

2 In the table the members of the Syrian Church have all been shown together as a single body, but they returned the following sects —

		Nnn	ıber	
Sect		Males	Females	Principal localities
_		_		
Chaldean Jnoobite Reformed Romo-Syrian	Total	12 108 56 1,991 226 10,138	11,919 48 1,390 231 10,088	Malabar (all) South Kanara (868 Wales, 884 Females) Malabar (517 Males, 492 Females) Malabar (221 Males, 228 Females) Malabar (10,132 Males, 10,070 Females)
Sect not specified	_	302	162	Madras (224 Males, 114 Females)

No one returned himself as of the Nestorian sect

3 The following sects and missions have been thrown together under the head "Minor Protestant Denominations" —

Seot	Males	Fennales	Sect.	Males	Females
TOTAL  Adventist Brethren Mission Church of God (Faith) Mission Coylon Indian Mission	1,710 202 1,150 5 38		Godāvarı Delts Mission (Brethren) Mennonite Moravian Open Brethren Pentecost Mission	167 3 1 54	159 1 86 1

4 Denominations and sects returned by small numbers of persons have, for convenience, been clubbed together under "Others" Particulars of these cases are shown below —

·-		~ ~	N	ales	Females	Race
	Armenian (Madras)	TOTAL		28 8	14	European
	Greek  Madras Salom  Tinnevelly Nilgaris  Malabar		*	18 4 1 4 1 8	2	European Do Do European M 2 F 1 Anglo Indian
	Quaker Madras Chingleput Nulgaria			2 1 1	5 2 3	European European F 2, Indian M 1, F 1

Territorial distribution of the Christian population by race and denomination TABLE XV

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# TABLE XV

Territorial distribution of the Christian population by race and denomination—continued.

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		,					1			TERRITORIAL CHRISTI BY RACE A	DISTRIBUTIO AN POPULATI ND DENOMIN	10N
	<b>YX</b>	Females	23	5,454	5,463	: m c4	80	13 858 2,064 232 232 238	209 278 377	19 544 640 12	I	
	IADIAN	Males	Z	5,183	5,183	∺ 67 42 	3 1	16 708 2,114 221 204	284 1 271 232	4 499 539 16		
	0 4	Females	8	398	268	-		8 147 52	27 7 88 8	8 181		
1	ANGEO	səlal4	3	183	183		H	4.004	4 e 8 e	11.3		
METHODIST	EAN	Remales	31	189	189	-	4	1220	61 61	19		
ਜ਼ 	EUROPEAN	sela]4	3	153	153	c) o)	•		- 122 223 24 25 26 27	10 25 4	<b>-</b>	-
		Ееппедев	49	5,911	5,910		4 8	22 1,075 2,140 238 238 238	283 1 304 385	40 545 585 25		-
	TOTAL.	*efal4	18	5,519	63,730 11,429 5,519	10 N N	64 69	22 836 2,178 223 265	300 5 313 237	23 2 2 503 576 20		
		Вогаопа,	12	63,874 11,430	11,429	80 <b>x</b> 2 C3	6 11	1,911 4,318 461 501	623 623	62 2 1 048 1,170		<b>.</b>
	נאא	Females	40	63,874	63,730	4,739 1 161 2,440 10,370	31,654 1,202 416 862 862 195	2 563 1,103 399 887	69 158 1111 2,828 657	674 1,188 272 46 90	1,685	144
	INDIAN	hlales,	27	64 076	63,890	4,607 8 218 2,770 10,071	32 418 1,167 483 1,001 195	8 558 1,126 414 926	155 261 8-9 8,460 0.03	608 1,176 192 33 144	1,395 <i>186</i>	186
	ILO A N	Pemales	11	88	53	m m	8 4	21 1	. m	12 8 6	7	
,	ANGEO INDIAN	Nales	3	114	113	cd 4 <sub>4</sub>	187	72	<b>6</b>	2	7	_
LUTHERAN	R Total European	Females	약	81	82	-4a0	w 4	4 4 6	8 8	3 9 9 1	c4	<b>61</b>
LUT		Males	4	28	83			11 11	11.8	18		<b>.</b>
		Females	3	64 011	63,864	4,740 8 163 2,460 10,382	31,650 1,200 417 852 195	2 689 1,103 406 842	69 158 1,127 2,831 669	687 1,188 276 52 90	1,685	147
		#els1d		64,274	64,086	4 611 8 2,778 10,01	32,424 1,167 494 1,001	8 641 1,127 446 931	155 261 261 867 2,483 604	621 1,177 192 37 169	1,398	188
		Persone.		128,285	127,950	9,351 16 383 6 245 20 457	84,083 2 373 911 1,853 390	1,830 8,830 851 1,773	224 419 1,994 6,314 1,263	1,308 8,366 463 89 268	3,083	335
		eolamo?	87	1 226'1	1,963	33 33 8	617 401 33	270 61 4 48	318	LO	22	16
	INDIAN	lales	38	1,929	1,912	13	608 403 16	877 67 1 1 37	123 335	30	17	<u> </u>
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		ядовте	1 S	3,970	3,931	 ຍ ຍາສະຊ	1,223 804 49		251	37	8	္ င္က ဇ
7'	DISTRICT OR	STATE		MADRAS	(1) British Territory	1 AGYUU 2 GAVIÄU 3 VIZIGAPATIM 4 GODÄVANI 5 KISTAA	U GUNTUR 7 NELCORY 8 CUDDARAII 9 KURKOOL 10 BEELIN	11 AVAYCAPUR 12 MADRAS 13 CHINGEPUT 14 CHITTOOR 15 NORTH ARCOT	16 SALFM 17 COTUBATORE 18 SOUTH ARCOT 10 TANJORE 20 TRIGHTOPOLT		20 ANJERUO 27 Bourit Kanara (2) Madras States	28 Pudukkottai 20 Banganapalif 80 Sakdûr

Table XV
TERRITORIAL DORRESOTION OF THE CHARGEAN POPULATION BY BACK AND DESCRIPATION.

TABLE XV.

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17-A

Territorial distribution of the Christian population by race and denomination—continued

							131			T	able X	V	
										TERRITORIAL CHRIST BY RACE A	IAN POPU	TAT	0N
i	*	Femules		1,566	1,307	12 4.4	7,664 2,170 167	695 600 1,156 1,724 1 848	264 958 1,111 9	3,771 3,605 1,708 1,708 3,628	19	520	259
	INDIAN	≥ Nøles		31,145 31,566	30,848 31,307	e &		860 417 1,182 1,582 2,077	175 1,166 1,076 10 20		. b	297	1 296
HOH	ا ج ن	Е Бепијеа		53 3	53	<b>-</b>	2-04	32	-	01 ← <del>4</del>			
SOUTH INDIA UNITED OHURCH	ANGEO- INDIAN	Z ylales	3	47	42		H	21 14		4			
	NAS	Femules	3	8	84			24 12 11		74 4			
ייייייייייייייייייייייייייייייייייייייי	EUROPEAN	Belald '	<b>1</b> 2	92	92	ဇာ	64 ←	። ፈራ ተፈራ	П П	O 9			
orn o		Females	201	31,703	31,444	12	7,664 8,179 167	606 666 1179 1,729 1,869	255 950 1,113 9	3,795 3 605 1 704 1,44 3,628	19	259	259
2	Toral	Justes Justes	102	1,268	30,971 31,444	8 51	7,559 2,265 237	874 472 1,203 1,588 2,085	1,166 1,078 1,078 11	3,972 8,318 1,375 190 3,310	13	297	38g
,	ŭ	Persóns —————	101	62,971	62,415 3	18 95	4,434 404	1,670 1,128 2,382 3,315 3,944	431 2,126 2,191 20 55	7,767 6,923 3,079 334 6,938	28.4	256	555
	<u> </u>	Loweles	 8	3,770 62	3,770 6	1,383	1,877	4 8					
,	Indian	Мадев	<u></u>	833 3,	3,833 3,	,65 <b>6</b> (1,	,680 1, 457	27 28	:			=	
		Females.		. ω 	es es,	1,		- 63 -					ı
Į.	ANGLO- Indian		- 16	OI.	9	,		84			-		
TIOIT	N.Y.	Females	£	48	48		00 00)	53 53		18			
BALVATIONIST	EUROPEAN	plales	22	91	91		c4 ⊷	4 01	ı	2			
		Females.	10	3,821	3,821	1,383	1,880 486	8. 4. G		18			
	Toral	Misles	2	3,851	3 851	1,469	458	£ 4.63		<b>∞</b>			
		Ретвода 	21	7,672	7,672	3,039	3,572 944	67 8 4		36			
	N.Y	Females	16	382 650	373,316	2,622 888 1,287 756 5,514	8,883 1,246 297 870 981	595 10,828 9,411 388 14,074	7,208 10,005 29,789 41,411 44,667	26,702 84,272 53,798 6,029 10,494	1,712 49,088	9,334	9,330
	Indian	7l8je•	16	366,388	367,595	2,566 367 1,161 763 5,461	0,481 1,171 262 738 021	642 10,262 9,232 418 13,693	6,763 11,356 29,293 38,951 42,057	27,106 30,171 48,285 6,021 10,606	1,669 47,300	8,793	8,788
	07	.selnme'i	2	6,844 3	6 841 3	3 11 195 174	211 2 8 8	2,262 559 24,	35 371 169 189 207	146 11 64 328 1,181	362 74	e.	က
0170	ARGLO INDIAN	plales	.  æ	7,052	2,046	5 15 120 137	182 11 5 06	96 2,725 794 33	28 240 224 223 137	176 7 23 300 1,111	263 9	9	9
r CATE	EAN	Females.	28		1,048	7 10 10 2	11 1 9 8	24.4 7.0 8	16 77 52 15 30	78 2 348 47	1~	Ŋ	٣
ROMAN GATHOLIO	EUROPEAN	lales	; ;;æ	1,548	1,545	, 11 2	25.2	14 482 189 3	55 88 88 88	61 6 9 410 131	<b>9</b>	¢η	æ
		Pemales.	ر مرا	390,545 1,548 1,051	381,205	2,625 406 1 192 0 10 5,518	8,886 1,471 300 887 1,074	088 13,334 10,042 423	7,250 10,453 30,010 11,615 44,894	26,926 34,285 53,871 0,700 11,712	2,07 t 49,169	9,340	1 8 4 3 13
	TOTAL	səlalı	ī <sub> </sub> ≅	374,988	366,186	2,571 390 1,301 907 5,164	0,183 1,308 275 744 1,021	755 13,469 10,215 463	6,808 11,633 28,547 89,210 42,214	27 313 30,184 40,297 6,740 11,8 #7	1,832	8,802	8 797
		ersons	1 E	  -             	162,787	5,196 796 2 793 1 847 10,980	18,368 2,639 575 1,631 2,095	1,443 26,803 20,257 876 37,024	14 067 22,086 59 557 80,825 87,138	54,269 64,469 103,168 13,440 23,559	3 906 98,484	18,142	18,133
	- 30 HOLLES	STATE		MADRAS	(1) British Terntory	1 AOPKCY 2 GAVJÄN 3 VITKOPATAN 5 GIODANN 5 KISTA		A VANTAPUR MADRAS GUITGOLEPUT GUITGOR	SALFM COINBATOR SOUTH ARCOT TANJORF TRIGHING OLY	Nadura Rīnaād Tivarafi Algorib Valabar	26 Альчао 27 Зопти Качава	(2) Madras States	28 Pudurkõttai 20 Bayoinapalif 10 Sandür

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# ERITORIAL DESTRIBUTION OF T CHARMAN PROLATION DT RACE AND DESCRIPTATION.

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Park. ġ 265 11 a SKOT NOT RETURNED 9 5 111 111 11 1 : 1 1 Territorial distribution of the Christian population by 1200 and denomination—concinded 1 11 Texal CAN AM į ŧ ŧ 1 3 111 111 STHAT 1 1 1 1 ı 11 1111 Ŧ , , 111 ŧ i , 111 Į Ĕ ; 1 111 CLESS MADE 11,00 į : 1 1111 11111 11111 111 ٠į ŧ i 111 ; 1 BYRIAE CHURCH **.**″ . 1 111 11 1 ł *i* ! 11 111 11.913 11,000 111 11 11 Š (T) Madres States 3 DINTRICT OR toller. KADRAS Ě

# TABLE XVI.

# EUROPEAN AND ALLIED RACES AND ANGLO-INDIANS BY AGE.

This table is divided into two parts—one for districts and States and the other for cities

Fourteen Armenians, enumerated in the city of Madras, have been included in the "European and allied races" Eight of them were males (age 0-10, 2, 10-16, 1, 18-30, 2, 40-50, 1, 50 and over, 2) and the remaining six females (10-16, 2, 40-50, 3, 50 and over, 1)

The total of "European and allied races" shown in this table exceeds that shown in Table XV by 33 persons (males 18, females 15), the reason is that Europeans who did not icturn themselves as Christians are not entered in Table XV

Table XVI. 134 EDMOSTAR AND ALLIED RACES AND APPLICATE AND STATES 1 1 9 111 Ē European and allied races and Angle-Indians by age. Part L-Districts and States. 2 EUROPHAN AND ALLIED BACKS (MOLUPING ARMANIAND) Later 2 ŝ TABLE XVI Berning School 9 è Ç 2 E 9 17. 5-268 Madrie States ı The Table METATOR OF

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TABLE XVI.

European and allied races and Anglo Indians by age. Part I.—Districts and States—continued.

					1	35			Т	able 1	XVI
										INDIANS	
and over	Females	20	582	582	25 7 2	1 8 1	12 260 50 51	3 17 12 9 12	13 23 87	16 5	
60 and	Males	5	247	299	88	e w	268 46 45 10	10 8 9 1	6 72 8	17	
60	Females	g	831	831	11 8 11	1204.00	377 83 83 23	26 12 15	7 25 109	28 4	
09-09	hlales	링	728	127	- 8 & & c	100000	10 1341 88 88 13	21 10 18 15	15 46 71	13	1
20	Remales	5	1,086	1,086	61 21 7	162	113 475 87 87	22 22 28 28 28 28 28	22 2 24 211	33 5	
4050	#9[B]C	<b>₹</b>	1031	1 030	208		18 379 78 11 10	9 35 44 38 21	27. 3 5 116		7
90-40	Females		1 524	1,5	76 31 9	45	20   582   165   18	9 39 39 31	32 1 12 80 157	45 10	<b>CA</b> CA
8	Дајов	3	1,459	1,4	22416	~ - 818449	32 644 126 7 7	15 67 63 75 30	39 2 2 85 156	25	<b>H</b> FI
20-30	Females	<u></u>	2,163	2,163	90 48 9		35 838 109 10	91 94 73 56	64 1 11 117 280	- 52 21	<del>_</del>
50	Дајев	99	1,783	1,7	100 100 100 100 100	41 7 3 9	33 760 155 13 63	12 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	- 64 111 187	42	_
16-20	Females	3	1 499	1,499	10., 76 10	33	11 518 96 13 34	228.88 28.88 28.88 28.88	16 1 11 80 80 145	41	
16	Males ,	15	1,409	1,409	2 75 87 88	34	112 498 1156 8 8	102 2 39 25 25 24 25 25 25 25 25 25 25 25 25 25 25 25 25	45 4 1 130	22 23	
18-20	Females	3	563	563	100.75	11 17	180	8 32 81 13 13 17 17 17 17 17 17 17 17 17 17 17 17 17	16 30 59	11 16	
18	Малев	-0	202	1 505	1 18 3 116 3 44		200 5 13 3 40	20 3 111 9 6	11 4 1 8 8 4		
16-18	gemujes	15	644	- 644	1883	5 83	230 7 230 7 45 1 12	3 34 3 34 4 13 3 20	3 26 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 2 2 2 2	
<del> </del>	Males,	33	109 8	8 601	2443	26 11 26	1 197 3 47 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	26 26 27 28 28 111 111 16	200 8 18 18 24 40 8 25 25 25 25 25 25 25 25 25 25 25 25 25		
16	Females.	4	1 483	1,482	12 24 8	25 E	21 645 106 106	56883	34 6 20 102 158	14.11	7 1
10-15	Males	37	1,680	1 678	5 134 47 4	40 1 1 48 83	16 563 258 9	82 4 8 83 4 8	32 108 162	7	<b>C</b> 1 C1
	Kemales	1.5	1 405	1,404	8 8 8 8 8 8 8 8	69 2 1,71	28 181 133 11	57 24 42 40 40	39   11 13 134	67 8	
5-10	selsk	94	1 565	1,564	138 83 11 138 83 11	40 4.1	114 561 178 0	207 207 308 308	66 1 83 176	- 19	7 1
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	gemajes	[ =	11 882	11,878	3 30 584 287 71	327 10 10 120	4,571 978 978 81 81	67 613 266 304 315	311 14 78 036 1,277	362 85	4 4
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DISTRIC'R OR SIATE			MADRAS	(1) British Territory	1 AGENCY 2 GANJÄN 3 VIZAGAPATAN 4 GODÄVARI 5 KISTYA	0 Guytûn 7 Nestorn 8 Guddapan 9 Kursool 10 Brekar		10 SAEFN 17 COMBATORF 18 BOUTH ARCOT 10 LAVIORF 20 TRICHINOPOFT	21 Madura 22 Manato 23 Manakeliy 24 Mighins 25 Marahar	26 Амилао 27 Вооти Калава	(2) Madras States 28 Pudukkötiai 20 Bangaapaelh 30 Sanda

TABLE XVI

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European and allied races and Angle-Indians by age	IG OTT		7.	Females.	Ļ		 _};		-	-	_	_	•		, .	,	_	_	,				
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TABLE XVI.

European and allied races and Anglo-Indians by age. Part II -Cities-concluded.

(b) ANGLO-INDIANS

														•	artur	II -	CITI	E8-			
DAGL	Remales	23	331	260	13	13	18	10			61	13	10			7		01	1		
60 and over	yleles.	5	ឌ្ណ	268	4	80	14	က			4	9		က		œ		1	Q	တ	
j	Females.	<b>2</b>	463	377	10	16	77	æ			4	10	4	41		4		T	2	-	-
20-60	Male	8	423	831	13	14	13	4			4	12	н	21		1	C9	တ		ro	!
	हुन <i>क्ष</i> ण्य हुन	ಕ	229	475	23	88	22	<b>6</b> 0			11	14	47	18		4		တ	29	ro	
40-50	#eleld	8	521	379	26	ଷ	21	9			œ	82	<b>c</b> 3	13		9		41	-	80	1
	Females	<b>6</b> 5	230	583	33	31	41	2		-	11	23	10	18	οų	6		<b>0</b> 4	41	16	
30-40	угејев	89	249	<del>2</del>	32	30	33	10			20	48		69	69	Ø	ιņ	80	တ	4	
	Females	22	1,174	888	69	8	33	17			12	<del>2</del>	20	36	49	11		11	63	19	
20-30	hfales,	25	1 166	760	48	<del>2</del>	9	70		1	6	62	61	œ	4			4		10	
	Lemujes	55	810	618	23	63	33	88			13	19	11	45		33		2	4	16	I
15-20	Males	z	723	498	23	2,1	47	16		н	4	81	01	44		6	1	7	œ	13	
	Females	B	83	180	14	17	1.5	9			4	9	11	56		80		4	69	1	!
18-20	neles.	33	273	200	6	в	18	63		-	<b>c9</b>	16		11		9		-	C4	1	•
8	Fenseles	50	352	230	11	58	13	14			rò	9	9	26		ဇာ		-	œ	2	,
16.18	selaM	3	312	197	12	16	21	4			1	11	63	31		တ				11	1
- 10	Females	<b>\$</b>	823	545	88	25	34	36			<b>œ</b>	13	11	13	1	75		4		33	
10-16	#elald	<b>3</b>	847	568	16	20	45	38			11	10	9	18		6		ဗ		63	ı
	Females	7	712	481	39	\$	35	23			15	23	8	8		13		9	4	17	
8-10	Males	9	800	561	\$	38	99	18			18	26		23	-			6		10	
ر ا	Females	2	527	873	38	19	19	9			10	18	4	6	-	11		6	œ	4	
1-5	Males	-	250	700	36	38	<del>7</del> 83	4			80	33	81	10	9			9		6	
بز	Femeles	<b>3</b>	152	123	œ	က	19	တ			4	က		-		တ		=		_	
0-1,	Males.	23	191	137	==	7	10	တ			က	7		<b>61</b>		-				1	
	Females.	7	6,404	4,571	276	315	268	137		1	105	173	88	165	<b>00</b>	118		34	83	112	
All ngos.	Moles	<b>\$</b>	6,093	4,431	260	268	297	110		<b>64</b>	88	253	16	159	11	31	8	88	80	123	
	Lotol	19	12 497	9,003	536	673	888	247		6	104	426	98	324	19	149	80	88	36	236	1
VITY	1		Torat	1 MADRAS	2 Madura	3 IRICHIYOPOLT	4 CALICUI	5 Coinratore	в Сочлевувки	7 KUMDARONAM	8 TANJORE	9 NEGAPATAN	10 MANGALORE	11 RAMMUNDRY	12 TIVNEVELLY	13 Собанава	16 Barry	15 Guddalone	16 VELLORE	17 BRILLARY	1 1 1

# TABLE XVII.

OCCUPATION.—DETAILS FOR DISTRICTS, STATES AND CITIES.

### TABLE

Occupation.—Details

		CLASS A. PRODUCTION OF BAW MATERIALS
<u>}</u>	Total, All classes	Total Order 1 ( ) - Greeps 1 (a), 1 (b), 2 ( ), 2 ( ),

)		Tot	nl, All de	LRIGH			Total	Order 1 (	)_Green .3 4 a.s.	1 (4)	1 ()	<b>12</b> ()
DISTRICT, STATE OR CITY	1		Astral war	lores.		-	depend	Å.	coal works	—. —		
	3	Total	1.	Parti			3	Tol	ML.	Parti agric terri	-	
	Total merkers mais.	\$ *	Teach	Kele	1		Telal warkers	19	1	4	7	Departure
i	•	ļ <b>*</b> 1	•	•			•	•	•	1	1	ㅂ
MADRAS	42,794,185	12,920,018	7,845,556	123,964	30,834	22,301,783	20,084,236	8,035,700	5,675,885	345	17	15,413,300
(1) British Territory	49,319,966	12,772,814	T 441,000	177,230	39,043	22, 203, 204	59,740,75 <b>8</b>	1,012,001	E 874 289	363	17	18,354,000
1 Assert 2. Gamile 3. Vilesipetak 4. Gold au	1,494,338 1,638,543 2,531,874 1,476,963 2,183,714	479,536 479,137 910,613 486,300 877,777	303,400 460,330 460,860 230,466 301,168	254 6,736 14,407 8,794 2,303	90 9,356 2,467 893	718,482 696,818 964,879 176,086 1,164,420	1,903,880 1,432,987 1,540,941 1,194,967 1,434,792	278,708 386,610 494,903 238,041 238,228	243,473 207,500 276,515 182,510 273,213	# H	- E	963,351 110,488 668,853 580,086 963,334
6 Graves 7 Examps 8. Oursain 9 Examps	1,838,874 1,338,643 007,856 014,800	630,143 409,839 251,308	282,900 280,985 181,176	6.065 9.120 6.145 6.781	1,863 663 476 1,506	901,525 720,205 555,851 431,550	1 446,193 936,813 696,790 600,664	418,198 294,211 198,094 208,170	230,678 170,478 186,078 141,391 161,344	=	1111	\$23,153 \$21,650 \$23,153
10. Breian 11. Anantapun 32. Marsan	845,870 845,917 886,911	977,431 937,596 175,640	181,123 171,636 30,130	1,346 2,951 601	1,118	402,706 441,192 321,135	617,865 168,780 14,849	217,342 4,879	121,140	=	=	214,608 222,167 0,671
13. ORINGERPET 14. CHITTEGE 18. KORTE ABOUT	1,663,666 1,566,197 2,063,664	440,481 441,996 688,168	184,301 344,400 359,604	4,951 183 3,417	491 184 670	909,313 954,483 1,049,337	1,004,537 900,566 1,510,566	353,653 329,159 454,719	190,278 194,723 260,625	Ξ	Ξ	270,607 (27,984 740,687
16. Banks	8,112,634 8,918,846 8,830,845 8,830,865 1,808,838	744,411 634 563 755,043	292,136 231,162 200,832 336,812 337,008	1,306 810 4,817 2,679 8,818	250 700	1,150,450 1,144,573 1,384,550 1,334, 10 918,904	1,478,485 1,479,860 1,666,134 1,867,343 1,387,074	413,540 433,944 400,340 F30,236 440,817	196,258 190 441 808,804 986,004 980,733	 10	=======================================	954,601 764,186 1,087,374 818,881 887,834
tl. Riogni 22. Riccio 23. Tossernia 24. Income	8,007,061 2,721,667 1,901,866 186,816	103,831 467,841 637,810 46,663	200 858 877 438 200 730	4,457 4,578 17,900	2,163 3 5,216	1,053,975 978,513 1,013,438 50,538	1 983,578 1,252,008 1,110,748 23,860 1,677,514	427,808 210,529 202,198 11,580 443,739	221,678 222,663 217,600 6,363 261,040	14 100	===	742,003 600,664 11,776 1,183,64
25 Milana 26 Annses 27 Serie Kawa	8,996,971 5,916 1,947,548	1.450	416,943 848 294,000	10 603	1,234 1	1,913,967 2,510	1,817,814 848 683,183	113 113 113,222	240,691	~	=	879 379,980
(E) Madras States	475,170	287,004	fzz,eec	5,784	LINI	194,474	363,677	111,000	201,146	12	-	120/20
26. Produktora 26. Bamarikata 26. Karder	494,811 94,860 11,860	196,974 13,906 3,835		470	1,100	180,113 15,803 8,808	294,435 26,023 8,660	104,000 6,736 2,864	08,145 4,117 1,861	īs 	Ξ	136.195 9,509 4,305
(8) Cities	. 1,577,574	200,302	144,784	1,843	171	\$13,840	200,566	75,800	27,730	3	-	240,530
1, Kasam 2 Kasam	. 200,911 130,90		30,180	001 85	13	331,136	14,366	4,879 5,364	2,551 3,561	=	=!	10,717
2. Transmireres 4. Outster 2. Commander	120,42	41,004	7,800 5,306	-	1	10,400 16,648 82,533 87,834	14,575	8,154 7,014	1 254 710 4,142	-,	=	11 100
6. COLUMNICAL	\$6,70 \$6,91 \$4,81	17.610 17.657	8.137 0.867 8.078 8.734 7.101	- 5	: :	87,000 80,907 87,171 81,708 90,788	19,811 19,607 11,147 8,833 7,874	2,807 3,000 8,817 8,836 2,900	974 1,830 1,345 431 1,143	11111	11111	ESP ESP
11. Trustyman	53,79 53,84 88,84	1 16,631 8 12,506 4 17,130	7,308 0,130	-	196	25,364 29,564 30,564 30,564	18,430 18,530 17,606 64,343 36,764	4,123 2,960 5,679 10,823 4,600	2,234 9,980 9,897 6,344 6,669	= -	11111	0,961 0,679 17,988 13,689
IN CAMPAIGN	\$9,31	18,630	4,980	144	=	30,400 33,160	11,894	3,600 8,150	1,572		=	424

### XVII.

for districts, etc

SUB CLASS I -EXPLOITATION OF ANIMALS AND VEGETATION

INCOME	feom rent land-(a)	OF A	GRICULTU D	JRAL 1	. Income 1	FROM RENT	OF AGRICUL LEASED	TURA L	2 Ordi	OWNEI	7ATORS—(a) RS	EA.	
-pag	Actual v	orker	8		puedo	Actual w	orkers		depend	Actual w	orkers		
workers and depend-	То	al.			workers and depend	Tot	al		workers and	Tot	al	its	~
Total workers	Males	Bo[amo]	Pomarca	Dependente	Total workents	Males	Femalos	2 Dependents	Total wor	ig Males	: Females	g Dependents	NITMBER
14	15		165	17	18	19	20			3 786,308	1,774 466	6,399,330	
675,110	463,778	25	4,463	956,869	947 467	257,192	150 604	539,671 539,546	11,9 <del>6</del> 0,104 11,686,011	3,697,287	1,697,951	6,290,773	
666,995	461,938	25	3,314	951,743	947,297	257,164	150,587 3,161	6,984	407,387	189,197	94,309	178,881	
48,519 51,480 41,675 70,171	9,263 10,837 11,430 22,846		5,322 5,014 3,078 7,588 14,216	23,984 86,129 27,167 39,742 45,520	13,895 14,715 8,939 21,904 44,379	8,750 3,591 8,994 3,970 12,893	2,714 1,086 8,718 8,736	8,410 8,859 14,216 22,750	419,431 311,476 385 875 550 748	115,599 101,597 147,785 141,775	73,096 57,784 18,788 70,236	280,786 152,095 219,302 389,787	
77,138 55,368 38 337 25,499 37,731	17,402 15,206 18,812 7,917 12,190	:	10,698 4,810 3,497 5,852	29,461 20,215 14,085 19,683 16,486	40,257 19,611 6,052 5,186 28,298	15,654 6,269 1,048 758 8,872	3,505 6,857 489 476 6,104	21,098 6,485 4,515 3,957 13,822	873,327 291,507 402,035 366,581 315,949	266,867 99,705 119,862 120,139 102,281	101,297 43,090 55,938 65,595 57,408	505,163 148,712 226,235 180,797 156,310	
35 920 24,225 5,978 23,953 21,219	7,42 6,19	5 3 1 9	7,035 2,462 415 2,932 2,887	15,718 4,147 13 600 12 133 37,620	20 823 713 23 557 9,893 67,484	4,993 350 7,860 2,172	8,574 24 1,218 1,480	12 256 839 14,984 6,241 39,802	4 114 500 613 317,741	1,427 186,718 107,093	76,655 185 36,152 65,941 147,126	203,791 2,502 277,748 144,707 400,500	
101,780 65,797 92,639 20,871 90,786	16,61 81,85 5,21 24,96	6 0 6	7,047 9,280 9,808 2,072 11,158	89,901 51,476 13,583 54,581 17,874	51,051 83,279 5,553 110 480 45 568	12,351 24,985 1,182 89,407	8,252 8,931 892 16,218	80,448 49,863 8,479 54,855 34,754	691,720 1,285,194 448,184	267,495 332,049 172,877	82,449 168,016 23,997	255,292 341,776 785,129 251,810 326,295	3
26,684 351,38 189,96 60,58	89,6 2 42,8 5 12,1	06 19 57	1,881 77,625 31,287 8,075	184,065 116,886 40,343 98	36 729 248,732 11,446 69 22 784	14,50% 62,18% 1,60%	3,875 45,997 8 905	140,555 8,985 50	310,35° 3 555,88° 0 6 08°	82,876 146,507 1,817	47,643 85,703 1,102	295,366 179,838 323,677 3,170 84,515	7
75,16 6	1 12,8	7	5,560 10 4,712	57,288 44 20 519	14 5 886		t E		68 5 166 07				
38,98			1,149	5,126	170	, 2	8 17	12	5 274,09	3 89,02	76,515	108,557	,
8,13 6,23 1,73	25 1,	l	787 383	4,125 898	15	5 2	5		8 254 42 7 15,64 4 01	8 5,26	3 095	7,28	5
	36	84	29	32,335	14,35	3 474	1,80	3 7,79				47,50	3
54,0 5,9 3,6 3,4 1,7	78 1, 42 1	416 866 983 317 718	4,763 415 267 202 117 398	4,147 1,709 2,292 1,814	71 1 49 1 38	8 894 7957 4457 4457 1157 1157 1157 1157 1157 11	50 2 24 14 85 4 24 8	4 33 6 62	8,65 28 2 98 58 1 81	1,90 66 78 66 36	9 1,153 7 279 2 156	5,599 4 1,02 3 1,29 4,13	2 5 8 9
5, 4,	123 716 1	712 ,371 ,523 ,319 ,406	89 401 284 30 246	1,322 8,944 2,660 1,195	67 88 41 57	53   51   74   2	99 7 73 11 68 1	7 47 8 20 5 21	30 2,9 91 3,0 35 1,5	31 - 74 11 84 30 77 88 50	2 7 30 30 8 8 19	7 2,04 8 1,78 9 2,16 9 86	2 3 8 1
5 2 1	258 743 410	475 760 554 741 232	823 177 150 84 31	7 1,806 6 700 2 2,058	6 5 2,3	20 50 4 52 8	50 63 2	30 5 12 5 2 1,2	28 6,3 60 2 3 88 2,4 97 15,8 83 8,9	13 39 50 85 54 4,55 62 1 5	77 77 57 43 20 3,31 78 2,77	9 1,83 4 1,15 9 8 01 6 4,60	17 59 15 15
1	805 837	598 187	23 27						62 3 5 99 3 7				13 )7

TABLE

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							000	upatio	n.—De	tails for
<sub>1</sub>				MAJO	APRODU	OTIOF OF	MA H	TERIAL.	8 603-	OLABO I —
							Order 1.	-Paster	end ag	risoltars—
	2, Oaks	AR DESIREDA	-(b) As :	BEEFFE.	I. Auxto	**************************************	, H3 60	D WILES	FLOT S (Mel b	11 <b>1772)</b>
OR CITY	1	Astrail w	rorbers	_	1		istaal w	ekses ;		1
	1	Tot	er		1	Tel	<b>a</b> T	Page agrical	ally	
	ration.		1	1		. 1	3		<u> </u>	1
	7	3	į	1	1	ž.	1	1	1	Para
Į			•	- F	-				-	-
MADRAS	7,250,873	2,002,040	1,200,919	2,948,000	21,436	20,2813	1,100	345	n	20,544
(1) British Territory L Assert	7,384,714	1,677 43 ( 180,91x	1,175,7gg	3,931,494 301,514	37,626 ·	103 103	2,300 14	347	#	30,344
1. Garlin 2. Versapara 4. Contrar 5. Kuth	977 678 1,918,663 143,366 367 719	148,461 221,740 36,578 71,534	181,033 261,537 10,635 20,018	907 040 488 384 90,762 184,067	1,003 1,003 025 0,600	573 1,066 19 613	100 100 1	05 1.1 80	17	1,948 1,718 318 2,672
4. Goprés	90,438 966,478 17,676		3400		401 1,193	73 801	10		- 1	893
7 Nextons 2. Octobers 2. Kensoon 14. Bessaar	17,476 94,601 113,963	6,444 10,43 t 22,471	25,111 1,641 1,608 26,661	48,377 151,966 8,301 16,962 64,680	10 17	101	Ξ	_ ]	Ξ	194 104 20 4
IL ANATHME	\$2,416 1,743	19,5923 692 68,784	8,31 90 13,633	25,226 1,001	18 237	158 343 3,344	:	-	=	160
12, Ominstates 14, Ominstates 15, North Amer	1,743 200,919 490,607 188,006	1434	71,384 45,386	131,63 200,03 91,740	783 6,778 139	1,344	400	-	=	483 4,064 79
16 BALLY 7 Concurrent	235,664 964,123 199,678 489,779	73,60A 66 985	20,426 20,426	181,000 144,030	•	19	:	_ •	=	42
15, Secre Amor 19 Taxreez 30 Textescretz	100,074 480,774 165,666	39,655 167,234 60,600	9,810 67,178 88,081	170,580 939,300 66,540	1,300 100	*05	= ,	10	=	1,861 131
11, Marca 21, Marca	178,608 294,643 290,943	84,037 74,630	14,241 CE2,44 OEZ,44	98,987 188,19 184,11	222 1,297	180 804 364		14 100	=	166 1,668 1,086
R. Deprese. R. Deprese. R. Miller.	4,004	70,006 1,162 908,078	43,532	2,64 614,165	1,861 48 4,190	1,000	±	77	Ξ	1,133 1,133
DE ANDERSO ST BOUTE KARASA	14e 4TO,TS\$	25 147,530	13 143,354	10:2 180,03L		164		-	=	130
(2) Madras States	44,280	14,817	22,430	וכו,ים	20	20	-	28	-	
M. Peneratura M. Ra arrabares M. Rampin	41,254 219 2,735	13,677 81 869	11,800 91 636	18,871- 102 1,430	- m	_ ro	=	_13	Ξ	Ξ
(20) CI. ties	34,675	30,300	4,430	29,349	-	356	4	,	-	#4
1, M 19814	1,740 2,848	460 101		1,00 1,71 1,412	897 90	117	-	=	=	100 43 72
S. TEXTERIORS  4. CALICITY  5. CHIRELITHES  ~	9,547 1,844 9,845	911 941	10 775	1 412 54 2,20	101 122	_ =	Ξ		Ξ	77 80
6 Contentina	1,349	10A	30 30	<u> </u>	<b>.</b>	10 M	- ]	= }	=	# 1
9 T COME 9 Mrss tax 10 Manualess	1,634 1,636	.20 1211 1273	90 167	991 70	H 10	- 42	1	=	ΞΙ	- 11
11. Towerste	Pes		-	gr.	9	18	_ [	-		7
18. Dec name	1,839 6,833 4,845	987 986 1,944	12004	1164	*	4	Ξ	-	Ξ	4
IL OCHRESE	6,429	1,104	162	2,700 1,380	~	_	_	-	_	
H. VELLORY	0,910	P41		1.57		- ,	I	1	<u> </u>	

## XVII

districts, etc -continued

EXPLOITATION OF ANIMALS AND VEGETATION-cont

(c) Ordinary	y cultivati	on—cont												
	4 FABM	SERVANTS			5 Field 1	ABOUREES		Tot	al Order	1 (b)	-Grou	рв 6 а	nd 7	
puedop	Actual w	orkers		puode;	Aotual v	workers		qebeng	A	.ctusl ₩	orkers			
	Tota	s1,		workers and depend	To	tal	! }	and	To	tal		ally ultur- it.		1
g Total workers and ents	25 Males	ž Female»	₫ Dependent	E lotal worke	41 Males	t Females	Z Dependents	t Total workers	5 Males	E Females	a Males	Femsles	+ Dependents	NUMBER
2,927,459	961,911	630,055	1,335 493	5 323,686	1 354,260	1 676,339	2,293 087	198 830	70,344	29,039	<i>371</i>	134	99,447	
2,920,523	958 236	628,759	1,333,528	5,303 602	1,349 762	1 666 600	2,287,240	198 453	70 219	29 006	<i>35</i> 9	134	99 228	
89,974 64,812 45,100 53,253 308,725	36,846 88,857 27,206 26,432 90,454	17,428 9,790 5 297 8,901 82,124	36,207 21,665 12 597 22,920 186,147	102,738 303,022 117,616 452,087 192,527	29,929 54,450 25,960 118,311 23,256	83,999 145,075 57,664 187,994 67,951	38,810 103,497 33,992 195,782 101,820	597 283 712 446 861	254 49 199 179 235	73 87 187 87 125	7	16	270 147 826 180 501	1 2 3 4 5
178,170 203 305 8 626 82,219 62,721	46,356 45 453 2,837 13,097 19,998	52,691 63,857 1,157 2,481 17,141	79,120 93,995 3,132 16,641 25,582	188 217 122,783 198,835 199,839 120,899	11,484 29,189 60,818 18,550 35,586	59,202 24,225 03,354 05,082 36,695	94,581 69,869 75,168 85,757 48,168	1,025 1,767 428 316 339	815 381 102 143 100	206 328 109 44 32	3 17 	33	504 1,058 217 129 207	6 7 8 9 10
25 947 690 78,928 55,440 124,708	8,159 290 29,327 17 005 31,620	5,295 43 16,574 10,190 12,425	12,493 857 34,027 28,245 80,663	139,639 1,018 223 641 125,248 222,450	39,951 556 65,035 49,109 50,217	37,082 106 60,676 43,511 72,995	02,656 856 97,980 42,628 99,288	854 5,702 9,698 1,987 1,698	197 2,031 3,350 747 686	185 258 1,004 191 135	1 59	1 1 6	522 3,413 5 144 1,049 875	11 12 18 14 15
468,202 192,549 153,907 843,839 112,524	187,204 57 088 49,698 100 587 52 688	50,190 38,059 23,727 95 200 46,832	230,808 104,404 80,482 148,052 43,526	216,845 168,213 319,971 160 948 276,033	55,812 43,543 80,888 41,318 70,269	45,083 30,465 104,587 44,848 89,860	116,450 94,205 134,551 72,282 115,901	2,900 23,803 9,390 16,980 13,277	1 270 12,672 2,576 3,425 4 566	262 6,094 143 3 243 828	2 22 14	15	1,368 5,037 6,671 10 292 7,883	16 17 18 19 20
147,794 46,498 50,885 578 14,820	38,992 16,504 17,811 874 4,301	37 993 6,634 21,182 17 2 607	70,809 23,860 11,872 185 7,712	192,483 139,469 149,963 22,874 760,585	44,126 31,593 47,840 8,461 198,500	62,801 46 444 52,205 4,643 221 878	85,556 61,432 49,921 9 770 349 212	6,959 6,525 5,790 41,689 27 838	2,418 1,399 2,753 18,786 11,235	848 420 571 9,827 2 104	60 6 86 123	<b>3</b>	4,198 4,706 2,466 18,576 14,529	21 22 23 24 25
17 21,514	લે 576	6,419	15 8,519	38 186,574	50,169	58,726	26 77 6 <b>7</b> 9	118 16,433	11 4,940	2 670	7	53	107 8 <b>85</b> 3	26 27
6,936	3 675	1,296	1,965	20,084	4 498	9,739	5,847	377	125	33	12		219	
6,172 589 175	3 104 441 130	1 264 25 7	1,804 123 38	16,231 1,886 1,937	3 461 468 569	5,872 585 782	4.398 833 616	341 32 4	95 28 2	29 4	9 8		217	28 29 30
27,636	6,892	4,378	16,366	45,224	13,014	9,205	23 001	11,661	3,447	1,157	17	3	7,057	
690 505 , 2,535 , 1,493 , 4,269	1.47 490 428	43 135 252 202 709	857 243 1,793 863 2,688	1,018 1,751 3 373 1,297 3,763	556 399 1 065 508 598	106 557 238 120 839	850 795 2 075 674 2,884	5,702 394 1,804 150 254	2 031 159 454 48 106	258 57 151	1	1	3,418 178 1,199 102 142	1 2 8 4 5
919 981 1,362 367 118	124 325 179	158 94 214 25 11	581 763 823 163 61	2,292 1,783 1 898 2,274 2,438	459 165 244 906 782	291 805 365 265 481	1,542 1 273 797 1 053 1 175	38 75 447 103 1,866	22 16 141 28 126	3 20 11 80 589	15	2	18 39 295 45 1,151	6 7 8 9 10
667 1 652 4,236 2,493 3,409	502 957 759	158 86 562 520 740	215 1,084 2,717 1,213 1,931	946 7,014 7,278 3,374 2,746	379 2,016 2 457 1 105 785	149 1,900 1 680 756 414	418 3,098 3,141 1,513 1,537	320 38 100	155 18 26	18			147 17 	11 12 18 14
925 1,016	322	98 378	505 4.16		309 281	411 271	849 374	222 148	82 85	2 9			138 104	16 17

Occupation.-Details for

									Occupa			
								ON OF BAY				
	0:	rder 1 —Pa	sture ar	ad agrico	ıltarə—	(a) Gr <del>os</del>	was of spe	cial produc	rts and m	arrec fo	T. C. C. C.	٠
	G, T2	L, COFFEE,	PEARTATI	, 1711II	TRID DELD	180	7 Fran	, 57,6WES, VI	PL, COTE	(8761-713 M.	II, AEROA	mz
DISTRICT, STATE OR CITY	1		letral w	eter.	ļ		1		erel <del>verb</del>	<b>+</b> **L		-
	Sample Services	Total	T	Partial agricultu	ly		1	Total		Partie orginali	By arbs.	
	Total workers	4	- I	1	į	Person	Tatal warten	1	1		1	Department
	3.	я I	£	2		-	-		-	-	-	"
MADRAS -	71,905		7,30 7,34	75	1	27 474 27 414	136,966 136,664	43,994 43,000	11,683 11,680	<b>原3</b> 第2	133	72,830 71,814
(1) British Territory == 1 Assurer == == 2 Garrist == 2 Transparent	71,989	-		Ξ	=		383 797 446 861	196 198 178	73 87 186 87	=,	_ 	970 147 238 180 801
6. Gentla 7 Millions	= -•	_ 1	=	1	=	- -	1,518	314 361 108 17	208 230 100 44	_17	- <u></u>	1,068 1,068 317
B. COMMANDS B. KURSHOT HO, BRELART	Ter		=	Ξ	=		363	94 197 1,978	22 136 223	1	- 1 - 1	107 519 3,339
11. Animita			=======================================	=	-	- 1	8,486 9,686 1,987 1,987	3,000 747 678	1,004 191 135	1	1	1,000 174 1,000
10. SAMES 17 OMNISTORE 18. SOUTH AMOUNT	794 16,199	8,890 "11	196 8,306 4	= 1	=	1,947 — —	9,116 7,611 8,890 18,965 18,966	977 3,823 9,676 3,414 4,804	126 143 3,230 125	 15 16	=	8,000 6 871 19,3572 7,874
10. Theorement - 21. Martin - 22. Martin - 22. Transvers - 22. Transvers - 23.		129	14 2 7 8,179	=	= 1	164 14 40 18,133 4,177	8,680 8,686 1,186 16,514	2,300 1,300 3,710 530 7,625	219 416 954 148 836	 20	=	4,033 4,693 2,630 443 10,363
24 Atresses	1 -	11	1,468	64	1	61	19,941	-	1,649		-,13	6,800
	4,98	780	1,125		-	1,340			,,,	12	_	35
(A) MARIE VALUE	-  =  _	1 1	_ 1	1	=	-	1	**	n.	_:	Ξ	- 1
30, E13343 ···	-  -	_	623	1		130		1,136	£36	₽	,	1
J Arbers (2) Ciries	2,5   3	31 113 33 7	21	:	=	74	t) 177	1.00	## # # #	_ i		1,19
2. TEXMINOPOLY 4. CAMEUT		11 11		-	=	111	4	1 14	=	- 11	ļ <sup>-</sup> ,	1 7
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S REST ATE	= 1.	79.5	a 📻	a   -		1,10		1	1	1 _	-	15
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12. Consensat	=  =	=   =	-	-	-	-	91	15 72	1		_	112
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# XVII

districts, etc -continued.

							01	rder 1	-P	stu:	re and	agricult	ure—(c)	Forestr	y 			
Fotal	Order 1	(c) —(	}roups 8	3, 9 an	d 10	8 F	OREST O	HICET RDS, E		∖grp	ia,		D CUTTERS COLLECTO					
	A	otual v	vorkers	1		pandap	Aot	ual wo	 orkern		_	qobcuq	 A	ornal wo	rkers			
	Pota	1	Partia abricult			workers and d	lot	al		ally cul rist	l j	workers and	lo	tal	Part abrioul			
tua 12	Z Males	Females	G Males	Females	i Dependents	Total work	S Malce	Femulos	Males	Females 5	2 Depondents	Lotal work	75 Males	2 Femules	Males	Females	Dependents	
8,514	24,632	7 652	383	140	36,230	13 422	5 020		59		8 402	55 092	19 612	7 652	324	140	27 828	,
8 180	24 498	7,596	376	140	36,086	13,256	4,950		55		8 306	54,924	19,548	7,596	321	140	27,780	,
2,180 3,717 1,532 1 026 3,049	735 1 027 367 445 481	342 178 190 18 511	6 124 6	45 ]	1,100 2 512 975 363 1 757	468 855 411 645 315	221 284 102 221 115		8 3		247 621 309 424 200	1,712 2,862 1,121 381 2,734	517 798 265 224 366	842 178 190 18 811	118 3 2	45 1	858 1,891 666 189 1,557	
1,490 3,311 2,730 4,278 2,062	545 1,208 1,216 1,807 621	159 539 24 514 429	41 18 27 23	3 85 6 1	786 1,568 1,490 1,957 1 009	486 637 830 1,198 370	148 217 881 482 158		9 7 7 7		838 390 449 768 412	1 004 2,674 1,900 3,080 1,692	307 959 835 1,375 466	159 539 24 514 429	ន5 11 20 1ថ	3 35 6	448 1,176 1 041 1 191 797	
1,983 800 3 475 5,399 1 743	709 190 1,193 2,749 693	295 199 43a 527 249	7 23	13 9	979 411 1 843 1 823 601	412 125 440 620 701	159 28 128 229 299		2 4 2		254 97 31 2 391 402	1,571 675 3,035 4,779 1 042	551 162 1 065 2 520 391	295 199 439 827 249	5 10 5	13 9	725 314 1 581 1 432 899	
3,655 2,771 273 664 1,263	1 504 1,115 101 216 415	145 288 40 16 209	2		1,606 1,418 128 432 549	777 1 169 31 8 427	395 529 8 3		2		352 640 23 5 258	2,878 1,602 242 656 836	1 209 586 93 218 246	445 238 46 16 299			1 224 778 103 427 291	
1,425 865 2,429 807 3,192	585 866 1 010 251 4 505	170 100 111 206 216	6 12 1 1 1	20 6	670 399 1 308 350 8,471	477 31 485 247 471	152 8 146 96 159		3 2		325 28 380 151 312	948 834 1,944 560 12,721	438 358 864 155 1346	170 100 111 206 216	3 10 1 1 64	20 6	345 376 969 199 8,159	
2,057	1 339	586	3		3 1,182	2 618	184		1		2 434	2 1,439	1 155	536	2		1 748	
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134 76 125	57 89 38	2 29 25	7		75 7 02	98 12 56	41 8 21		4		57 4 35	36 63 69	16 31 17	2 29 25	3		18 3 27	
3 697	1,322	410	5	1	1 965	682	234				448	3 015	1 088	410	5	1	1 517	
800 357 637 205 228	190 193 162 62 60	160			411 164 315 143 153	125 41 70 19 188	28 26 26 6 56			-	97 15 14 13	675 316 567 186 40	162 167 186 56	199 160 15			314 149 271 180 21	
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179 99 403	58		5		138 41 184	57 45 91	17 25 40				20 51	122 54 312	24 33 151	28	5		98 21	

Occupation -Details for

CLASS A -PRODUCTION OF RAW MATERIALS SUB-CLASS L-

					CLAS	2 4—PE	ODUCTION	OF BAW	MATE	HALF 5	DROC	## [
-								Orde	1 —Pas	stare and	i agrico	lture—
-	Total 0	rder 1 (4) -	-0 roups	11, 15,	13 and	14	11.0 ਜ	EF AND BUI	7 741		111.71	2
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	3	Total	.	Pertuil	riet.		\$ 1	T wi		Pertu egravelu	Dy usert.	
	Tabl workers			4	į	Deprieduets.	Total celema enils.	ť	4	Kela I	Parenty	Depresenta
		न्न ।	=	×	5	E	A .	÷ i	7.	kš	- 14	R
MADRAS	477 1197	795,080 I -	88,943	2,945	1,276	14756	<b>39,146</b>	40 CES	20,305	473	125	35,560
(1) British Territory	415,300		57 403	2,944	2,965	161,762	27,237	39,307	9,646	405	100	35,394
1. ABTECH 2. GLESTER 2. VISLALIENT 4. GOAT ARE	\$1,410 18,906 \$7,106 6,185	9 623 8,85 11,664 3,866	1,851 1,977 4,951 271	31 255 40	3 333 1	10 125 5,130 10 490 1,3 48	6,462 4,662 4,664 3,723 23,663	4,373 2,164 1,788 2,890 11,889	718 908 116 1,896	108 36 8 8	"ii 11	4.24 1,573 1,011 720 9,584
E Eart	84,990 97,196	117,860	2,500	457	11	14,410	2,843	304	535		10	1.633
6. Gusto 7 Willett 8. Cusmapan 9. Kusmo 10. Bullanu	94,641 17,648 18,488 4,916	1 802 11,840 4,805 2,378	9,536 9,636 9,077	120 117 184 83	173 106 13	14,010 2,482 3,780 1,191	1,640 4,964 713	913 904 1,768 845	816 4 1,935 82	1	-	1,515 500 1,301 105
11 A STABUR 12. MARBAR 13 CHIMBLEFOT 1 CHIMBLEFOT	8,817 978 16,878 19,190	3,787 111 8,537 9 131 9,543	1,170 1,133 2,393 3,580	187 31		2,834 154 1 993 0,779 5,142	8,879 17 1,294 8,794 1,866	1,679 8 294 2,440 747	106 236 31	-6 -6	 	733 0 764 2,446 206
18 SALPH	11,676 19 189 86,141 12,997	4,495 6 293 15,794 5,160	2,233 4,711 1,653 874 1,761	119 119 21 31	11	4 836 ,508 10,864 4,941 3,991	1,841 9,965 7,965 6,085 18	1,370 2,120 2,223 10	80 282 137 1	15	-	693 1,167 4,848 8,600 7
NO THEOREMOTO  NI, M DORA  NI, M DORA  NI, M LINI  NI, M LINI  M, MALINI	1001	7,800 8,997 10,578	75.0 684 6,975 42 198	30 87 689 7 15	114 174	8 785 4,911 9 053 385 1,357	163 173	160 (.8 7 834	 - 16 - 14	= 1 = 1	Ξ,	-01 87 1 313
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12. RESERVOYPRY 13. CORN AS 14. R LEN 15. CUD6 LENS		## ## ## ## ## ## ## ## ## ## ## ## ##	1#	=	=	111 94	<b>"</b>	- 4	20	1	-	= 31
16. Y taes	-1 :	er   6		_ 3	-	4	176	7	1 7	1		4

### districts, etc -continued

EXPLOITATION OF ANIMALS AND VEGETATION-cont

(d) Raising of farm stock

	12 Shf	P, GOAT AND	PIG BREED	ERS		13 B:	REEDERS OF CAI	OTHER AN	TMALS (HO	orses Mi	LFs	
puedo		Actual work	ers			depend		Actual wo	rkers			1
ers and c	Total	ı	Partia agriculti			ard	Tota	3 <b>1</b>	Parti agricult	ally turist		
Total workers and dopond couts	3 Males	Female #	101 Malos	Fomalo.	S Dependents	Total workers onts	es Males	S Females	A Males	Ç Fomales	E Depondents	VUM BER
90,277	37,632	12,639	396	202	40,006	1,642	481	345	6		816	
89,856	37 409	12,542	396	202	39,905	1,642	481	345	6		816	1
1,001 669 1,224 1,388 7,747	549 21 56 645 8,482	268 292 155 567	30	1 1	452 380 876 588 3,748	15 210 62 39	11 16 10 18	127 1			4 67 51 21	1 2 3 4
4,172 8 928 12,018 6,000 2 239	238 2,148 9,004 2,688 961	971 513 1,534 832 551	1 55 13 123 55	85 10 69 10	2,965 6,267 1,480 2,480 727	74 7 22 17	12	17 2 1 7	1	**	45 5 16 10	6 7 8 9
6,168 30 10,288 10,021 2 171	2,587 10 4,358 5,123 358	715 731 1,455 257	90 2 - 6	9	2,866 20 5,199 3,443 1,556	9 55 15 9 273	7 16 8 6 175	1			2 38 2 3 98	11 12 13 14 15
1,112 6,531 2,620 • 2,992 169	2,553 708 1,470	355 1,840 629 226 8	10	2	578 2,132 1,283 1,296 148	366 34 26 83	68 4 5 47	123 21	2 3		175 80 36	16 17 18 19 20
185 1,616 543 4 20	41 60 203 4 2	69 392 176	5	6	75 1,164 164 18	38 1 55	40 9 1 18	5 7 28			85 22 9	21 22 23 24 25
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	Order L-	Pusture of	end egri fune ske	calture-			ODUOTIO:	OFF	W MAT	ERIALS	NOR-OI	⊒# L
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<u> </u>	18 "	1 2	r age	1	The state of the s	Department	Total se kera make.	<u>.</u>	1	t i	T t	Depondents
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(i) British Ter thory	231,727	IM,#0	34,870 I	2,137	113	85,347	2,090	643	421	n		1,015
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A. JOSTON 5 SYLLORY 8 CUDDATAS 9. KENYBO 1 BELLARY	10,827 11,460 1,000 178 1,846	7,913 9,831 2,063 144 1,766	1,257 7,704 934 9 230	433 78 104 9	1 172 1	11,046 6,230 1,084 23 349	= .	#7 	- - 1	=	=	
11 UNANTAPER	90 171 1,808 8,442 17,840	\$0 77 4,877 1,662 8,783	7 311 3,376	22 113	 •	15 67 3 017 5×0 6,283	313 	1 107 43	17 18 	- ,	- 1	11 100 
16. S RV 17 COMMATORA 18 SOCTH ANIOT 19 T NION 20. THE SIN PR	8 968 8 939 16,660 4,187 10,445	3,800 4 6,97 6,651 2,421 6,876	1,794 1,805 781 811 1,745	90 2 91 18 233	-11 1	3,4-51 8,296 A18 1,276 3 (20	- 51 51	117 267 12	43 523 6	- • - •	Ξ	304 313 7
IL, Name BY REVALS SO TON STREE SE, NEWSON SE, NEWSON	18,800 8,979 30 001 1,197 8,154	,718 4,008 10 977 104 4,063	896 893 6776 43 104	20 23 230 1	164	8 (03 3,648 8,500 351 905	106  Y	17 5 - 1	= = =	=	-	111 
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## XVII.

### districts, etc -continued

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and der	– Tot	al	Parti agrica			and de	Tot	al	Part:		1	workers and depend	lot	al	Partis agricult	ally urist		
Total workers and depend onts	Males	E-Femalos	Malos	Females	Dependents	Total workers and depond ents.	Malos	E Fomales	Nales	Lomales	E Dopondonts	Total workers ents	g Males	Fomaice	Males	& Females	Sependents	NUMBER
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9 29 312	2 1 107	5 17 15	13	2	2 11 190	10					9	212 6,630 13,899 1,537 2,686	107 2,253 5,140 889 948	13 284 413 20 213	9 283 4	20 20	92 4 093 8,346 628 1,530	1 1 1 1 1 1
71 35 16 17	23 16 12	5	5		12	391 862 7	94 251	43 293			254 318 7	1,916 4,121 12,952 15,731 1,978	1,051 1,196 3.563 6,781 685	22 96 2,271 894 116	28 7 68 5	11	843 2,829 7,118 8,106 1,177	1 1 1 1 2
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<sub>1</sub>		_	OZAM A	-720	DUCTI	OF OF FA	W NATER	LAIM WU	B-OLARS	L-2	CP LOT	ATION
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	- <b>3</b>	*	, H	X	-	å	- THE	<u> </u>		14   145	15 15 15 15 15 15 15 15 15 15 15 15 15 1	- <u>2</u>
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1. Amount 1. G volk 1. Turke and a 4. Gool an L. Kunna	300 31,844 18,164 19,830 10,867	148 4,918 6,128 6,067	18 10,690 1,442 3,367 230	130 65 29	96 10 13	181 8,298 6,823 10,478 6,431	103 17 19 19	78 14 10	- 6 4	<u>-</u> ,	=	11 d 63 3
6. GENTER 7 N SALORS		1,812 2,344 40 257 195	290 828 27 167 22	10	# 	2,280 2,782 130 477 296	904 83 834 134 63	165 23 130 61 22	- <del>11</del>	=,	-	163 64 64 64
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E. BALEN	1,051 8,901 18,919 18,930 1,774	073 1,166 3,601 6,716	22 67 2,034 602 97	25	- - -	716 2,616 6,834 8,000 1,078	254 279 783 43	136 51 103 13		_1 	=	127 210 104 307
II. MANCIA	1,619 10,744 28,196	363 3,376 10,860 3 14,136	47 533 1,107 1 441	33 1	=	837 8,628 12,441 2 29,110	214 - 23 56 140	90 18 39 81	_ 11 	Ξ,	Ξ	15. 10.
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(3) Cities	<b>38,4</b> 41	6,962	1,300	,	-	11,824	205		15		_	247
1 Massa 2 M porta 2, Tracenteses 4.0 mil 3, Constantes	4,547 211 414 1,446 23	2,330 104 154 443 4	#1 #2 #8	=	=	103 204 103 13 13	# # #	11 11	 		=	#1 #2 
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### XVII.

districts, etc.—continued.

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districts, etc.—continued.

Actual w  Total.  515 266 515 266 82 22 6 12	Parting agriculturi 165 21 21 2	nally	4 Depondents,	2 Total workers and depend so onts	Tot	otual w		ally		24 Extrorma - puedep pue	SUBSTA	Actual v	ocuuce vorker	s in wa	I AND	
Total.  Figure 181	Parting agriculturi furi	soul set.	25. Depondents	Total workers and ents	Tot	al	Parti	ally		-pued debend-		ĺ	Part	ially		
515 266 32 22	163 21 21 2	soul set.	25. Depondents	Total workers and ents	1		agric	cal	}	end de	Tot	al	Part agri	ially oul		
515 266 515 266 32 22	163 21 5 21	186	187	Total ents	le.	ŀ		st.	.	678			tur	ist		
515 266 32 32	21	] ]	935		180 Male*	Females	191 Nales	E Fomales	a Dependents.	Total workers F ents	co Males.	Females	Males	Females	65 Dependents.	NUMBER
82 22 6 12	.	1 )	935	1,687 1,687	514 514	266 266	21 21	1	907 907	29 29	1				28 28	
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		1	146 418 2	248 728	98 225	4 84	1 20	1	146 418	2					2	11 12 13 14 15
55 24 47 2	4		58 91 45	131 138 23	55 47 2	24			52 91 21	1 24					1 24	16 17 18 19 20
48 124	0		119 2	287 3 1	48 1 1	120			 119 2			••				21 22 23 24 25 26 27
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1	4 I 1	1	195 146	329 248	98	4	1		195 146		**					1 2 3 4 5
32			49	81	32				49					•		6 7 8 9 10 11 12 13 14
2	25 84 55 24 47 2 48 120 1 1	25 84 20  55 24 47 2	25 84 20 1  55 24 48 120 1 1 1  32 4 1	98	98	98	98     4     1     1     148     248     98     4       25     24      58     131     55     24       47     2      58     131     55     24       47     2      91     138     47        2       119     287     48     120       1     1     195     329     130     4       1     1     146     248     98     4       32      49     81     32	98     4     1     146     248     98     4     1       25     84     20     1     146     248     98     4     1       55     24      58     131     55     24       47     2      45     28     2        48     120      119     287     48     120       1     1     1     1     1     1       98     4     1     146     248     98     4     1       32     49     81     32	98	98	98     4     1     146     248     98     4     1     146     418       26     24     2     2     2     2     2     2       55     24     3     3     3     4     1     4     1     138     47     3     21     24       48     120     119     287     48     120     119     21     24       11     120     119     287     48     120     119     2       11     146     248     98     4     1     195       98     4     1     146     248     98     4     1     148       32     49     81     32     46     -     -       32     49     81     32     46     -     -	98	98     4     1     1     148     248     98     4     1     1     146     418        22      58     131     55     24      52     1       47     2      91     138     47      21     24       23      45     23     2      119     287     48     120      119     21     24       48     120      119     287     48     120      119     2       11     1     1     1     1     1     1     1     1     1       98     4     1     146     248     98     4     1     146        32      40     81     32      46	98	98     4     1     146     248     98     4     1     146     418        26     84     20     1     146     418       2       55     24      58     131     55     24      52     1       47     2      91     138     47      91     21     24       48     120      119     287     48     120      119     2       130     4     1     195     329     130     4     1     195       98     4     1     146     248     98     4     1     140       32     49     81     32     49     49     49	98

Occupation.-Details for

1						CLAMS B	PREPA	RATION	AND BU	PPLT	OF X	THRIAL	
ļ						ļ					ø	rder 8	-
	1	otal Order	6-Group	pe \$5 to	<b>38</b> (4).		28. Oct	rre econ	TIMA, CREEK	ETTE :	T) 7130	<b>-</b> 74	
DISTRICT STATE	1		14m) w	rkers.	ļ		Legard.		Lotoni wa	ibera.			
	1	Ten	ո	Parti terion)	Ey_	. }	3	To	m.l.	Par	tially Darm		
	Total warben	F Kide	rank.	r Kales	1	Ti Department	F Total workers anda.	A Males	1	- E-2-	Ĭ	Pependenia.	
MADRAS	1,125,114	136.604	794.954	20,903	3,827	#4.500	20,244	1073	£700	286	141	9,371	į
(1) British Tentory	1,134,383	134,617	294,800	иш	3,800	-	20,241	8,770	8,700	-	144	9,371	i
1 Accept 2 G wir 2, Vilmele far 4 Gobi am 5. Kery	19,894 81,678 71,461 87,664 86,188	3,866 4,163 28,003 11,748 30,397	3,480 6,104 17 447 8,643 4,793	## ## 1,671 907 978	\$1 \$16 \$2 100	10,676 10,606 21,036 19,774 27,038	118 80 886 1,823	38 34 184 447	14 23 157 437	- - - - - -	=	67 34 191 963	l
6. Gopt 7 Wellski 8. Gopsip 7. Kut so 10. Brilling	47,538 17 744 82,667 83,661 19 443	13,418 1,500 0,814 13,536 6,707	8,629 6,081 4,983 6,141 3,143	423 1 7 930 2,945 143	464 230 41 696 78	27,403 10,154 18,810 14,172 0,063	191 By1 6,125 1,163	116 1,856 1,856	1,90g 121	int	 61	117 163 2,877 612	
11. AN VIATUR 13 MARGIN 13. ORIFOLOGY 14. ORIFOLOGY 15. HOSTE ABOUT	19,645 94,675 44,672 89,660 94,761	7,304 9,178 17,230 12,397 30 180	4,169 923 6,010 8,603 7,108	478 1 170	236 0 25	8 988 14 770 23 643 23 081 31,374	1,001 86 1,464 23	463 	603 253		<b>83</b>	167 83 690	
16. BARRY 17. COMMATORN 19. SOUTH ARCOT 18. TAILNESS 20. TRACKY TO	84,654 84,753 44,661 65,159 83,156	17,092 22,723 11,818 14,846 17,089	10 951 9,935 4,546 8,744 8,183	91 901 908 78 964	1 114	20,221 20,025 20,347 20,640 20,41	1,887 1,301 1 84	421 130 	\$17 736 	-	=	517 1 1	
21 Middle 22, Rivel 32, Tenerer 24, Kennes 25 Hala as	78.840 87,867 64,836 63 186,181	99,841 14,080 14,779 23 18,023	13 540 2,745 10,594 1 23,591	110 250 930 1 1	17 226 11	87,450 10,853 25,864 20 78,867	2,505 1,859 496 — 11	312 307 13	964 307 40	_,	-	1,120 735 440 	
26 Austral 27 South El ti	003 [UI,CE	41 7,225	178 5,971	-		179 11,222		~	_	=			
(3) Madres States -	2,731	947	1,304	80	-	***		,		_		_	
20 Percenteral 20 Blass in 12 30 Sind	1,364 1,286 58	804 544 0	893 808 43	17 17	2%	416 240 6	- •	- •	-	- -		=	
(3) 대변목	130,817	41,623	13,400	#		78,715	873		726		-	259	
1 Mareas S. M PCSA S. THICKNESSES 4. CAMPL 5. COMM. TOTAL	91,073 43,033 5,069 4,578 8,066	9,172 12,453 3,143 1,363 2,340	0,084 470 230 314	7	=	14770 24,330 2,043 3,068 2,912	 100	103 103	167	=		32 314	
6. Devicerrant 7 Korsukot 8. T Rossk	1,510 130	4,816 1,778 1,036 94 638	1,306 479 447 94 906	72	=	12,436 2,312 2,446 915 789	-	-	=	-	=======================================	=	
11 Travers	3,919 2,646 1,743	1,122 205 219 763 760	790 797 871 163 143	= 1	=	2,607 1,862 1,186 831 1,657	- "	16		=	=	= 10	
Id Vettore		#	292 114		=	536 803	#1 1	12	-	=	=	_•	

# XVII.

districts, etc —continued.

SUBSTANCES SUB-CLASS III —INDUSTRY

Textiles

Ţ	exuites					1						i	l						
		26 Co	TTON BP	INKING			Σ	27 (a)	Corror	81211	68			<b>27</b> (b)	) Co <del>rt</del> oi	WEAVI	NG		
	-puod	Δ	ctual wo	orkers.		1	depend-	Ac	tual wo	rkere			depend	A	otual wor	kers			
	s and do	Tota	al	Part agricul			6nd	Tot		Parti agrı tur	oul		and	Tot	ia	Part agricul			
	Total workers and depend- ents	Males	Fomslos	Males	Females	Dependent s.	Total workers ents	Males	Females	Males	Females	Dopendents	Total workers ents	Males	Femslos	Majes	Females	Dopendents	NUMBER
	212	⊼12	214	215	216	217	218	210	220	221	222	22.5	224	225	220	##7	22%	229	
1	84,938	23,128	18,028	575	232	43,782	4,392	1,231	<i>65</i> 8	186	2	2,503	597,753	192,105	83,907	7,345	2,179	321,741	
	84,276	22,872	17,728	546	228	43,676	4,390	1,229	<i>65</i> 8	186	2	2,503	596,788	191 670	83 636	7,331	2,178	321 482	
	1,144 1,332 4,401 780 1,821	223 92 274 800 440	244 980 8,880 189 432	1 2 54	19 21	677 260 797 291 949	522	199		178		823	18,243 16 588 65,339 32,854 42,716	5,621 3,014 22,807 10,414 18 176	2,976 4,780 13,841 4 856 2 409	55 80 1,544 4 221	50 296 1 46	9,646 8 794 29,191 17,584 22 181	1 2 8 4 5
	5,529 89 4,066 898 1,487	441 565 833 761	1,075 26 97 275 182		159 3 5 11 2	4,018 18 3,404 290 594	119 12 19	12 11	83		2	54 8	36,008 16,554 27,706 17,965 9 398	10,108 1,158 8,842 8,475 3,087	5,008 5,944 4 118 1,917 1,702	381 117 528 2,534 109	245 217 36 659 52	20,892 9,457 14,751 7,573 4,609	6 7 8 9 10
	158 3,397 1,317 9 168 2,275		34 190 235 1,612 277	3	1	100 1,868 678 4,903 1,396	5 489 424 877	3 140 212 111	10 19 181			2 889 193 585	12,927 13,530 13,615 28,249 28,160	5,293 4,741 5 593 8,682 9,478	2,163 441 547 3,350 4,679	418 8 144 46	298 5 84	5 471 8,845 7,475 16,217 14,003	11 12 13 14 15
	570 618 42 690 16,260	108 64 7 123	185 170 38 184 635	8		277 384 2 383 10,191	364 321 583	84 27 1	15 20 270			265 274 312	21,745 21,075 18,506 26 752 8 739	6,916 8,588 5 169 7,848 2,686	4,857 2,656 1,832 5,883 74	37 1 16 25	ų	10,472 9,831 12 005 14,021 5,979	16 17 18 19 20
	3,704 602 15,785 24 2,456	208 4,786 17	557 71 4,278	61	1 6	2,029 323 6,728 7 802	64 267 324	201	12 1 97	8		13 65, 70	9 663 15,325 39,772 15 49,321	2,986 11,375 8,054 7 11,330	2,255 670 4,807 3,127	1 241 710 121	8 214 19	4 472 8,280 26,911 8 34,864	21 22 28 24 25
	5,718	2,162	1,23'	7		2 319							6 023	2,274	249			3,500	26 27
	662		30	0 29	4	106	2	2					965	435	271	14	1	259	
		3		3	4	106	2						450 514 1	192 243	101 169 1	14	1	157 102	28 29 80
	10,14	2 3,325	1,37	5		5 442	1,047	231	81			735	41 808	13 745	3,855	68		24,208	
	3 39 2,84	4 951	87	2		1 868 1 521 241	489	140	10			389	13,580 6,114 816 1,651 2 288	4 744 2 205 385 374 924	441 1,258 52 207 83	8		8 345 2,656 379 1,070 1,276	1 2 8 4 5
	29	4		8		23	227 280		65			142 214	8 436 195 2 202 25	2 931 114 506 8	203 15 248 2	65		5,302 66 1,448 15	6 7 8 9
	15	1 1 1 55 6	1 5	1 2		1,403 90 2			6			84	467 2,215 1,488 851 528	201 253 204 274 324	1 772 359 138 32			265 1 190 925 439 172	11 12 13 14 15
	28	39 70	0 / 8	38		181	11	5			-	6	29 978	12 286	49			17 643	16 17

### TABLE

Occupation.—Details for

CLASS B-PREPARATION AND SUPPLY OF MATERIAL

Order 6.-

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İ	<b>4</b> . J	THE SPIESS	i, how	a 120	TELYIFA.			B), Ra	PI, 1974	A) eu	D4.	
DISTRICT, STATE OR CETY	ţ		otes) was	chern			1		Acres w	orkots.	}	
	n l	Total	.	Parti agra teri	اكت		1	Tet	<b>.</b>	Parti agric teri	<b>74.</b> ∤	
	r Total entiess	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	I Franke	Males	7	1 Departmen	P Total water	# Kr)*	# T	T Kales	1	E Daymadarda
MADRAS	2,276	1,874	-	30	3	1,647	24 444	2,511	5,5m	70	ಸ್	6,300
(1) Brille Territory	3,300	1,974	-	20	3	1,043	14 401	2,511	£,623)	72	75	6,347
1. ACCIOT S GUITE S. FILLES 4. COST am S. Kin va	911 906 83 683	- 67 3!3 141	14 113 	ص _		130 476 U	296 407 617 670 171	100 27 33 17 41	177 71 143 21	=	37 18	110 203 483 417 106
6. Gusyfn 7 Extent 8. Occupation 8. Equipoo 16 Betals	963 1 86 19	79 1 10	363 	= 1	- * -	300  15	43 61 38 189 288	25 24 27 110	20 20 	= 1		10 33 9 16 06
II. ANAPYAPUR II. Madua III. Certscept II. Certscept II. Don't About	11 17 107 44	8 63 33 39	٠.	<u> </u>		3 35 51 19	164 98 230 366 373	10 53 161 163	43 10s 37	~ , = ,	~ 1 ~	76 16 144 930 180
16. Salex — 17. Cormators — 18. Seven Anort 19. T. Not. 20. Thornwood —	14: 181 60	 145 40 11	=	111	-	  103 16	146 748 86 300 190	40 74 75 162 63	70 71 	=		430 11 131 110
21. Hiburi 23 Ribuilo 23 Tuverteir 24. Rights	14 15 10 85	- 11 6	-	-	=	11  4 12	38 38 49 1,68	67 76 146	21 21 27 2,006		- - n	1.69 129 233 2,309
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(2) Madras States		-				4	43	20	×	_	}	
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(3) Cities	DN	-		- '	-	206	1,236	**	244	-		630
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G. CONJECTION 7 ECHARGO 8. TAROUR 9 EDSAFAT 1G. MANAGEMENT	=	= ,,	-	=	1111		4 W M M			=	11111	2 83 81 39
11. Truncum. 12 Reserved 13 Consulta 14. Reserved 15. Consulta 16. Consulta 17. Consulta 18. Con	= 41	=	=	-	=======================================	~ <sub>41</sub>	#3   	- E3	## 	Ξ	=======================================	100
14. Vertoux	81	_ B	=	=	=	~ "		7	=	=	-	ro 1

districts, etc -continued.

SUBSTANCES SUB CLASS III -INDUSTRY-cont

Textiles-cont

	30 (a)	Coconut	FIBRE	WORK		30 (	b) Отн нех	ER FIBI IP, STR.	RES (AL	OES, F	LAT,	81	Woor-	OARDI\	G ▲ND	SPINNIN	r <b>o</b>	
-puedc	A	totual wo	rkers			spend.	1	Actual ·	worker	5		dopend		Aotual	worker	r <b>8</b>		
3rs and d	То	tal.	Part.	ially Iturist		ors and d	To	tal.	Part agrıcu	ially lturist.			То	tal	Part agriou	nally lturiet		
Total workers and dependents	Males	Femiles	Males	Females	Dependents	Total workers and dependents	Males	Females	Males	Females	Dependents	Total workers and onts	Malos	Females	Males	Females	Dependents	NUMBER
242	243	244	245	246	247	248	519	250	521	202	253	254	<b>328</b>	256	27	258	259	ĺ
78,596	4,329	30,938	14	36	43,329	4,433	1,493	545	24	7	2,395	643	30	465			148	
78,596	4,329	30, <del>9</del> 38	14	36	43,329	4,411	1,488	537	24	7	2,386	601	30	427			144	
79	86				43													1 2
854	108	342			408	6	6							20				4
8 10		2			8							29 103	2 8	22			5 39	6
	10					173	55	12			108						•	8
21 3	19 2	1			1	245	72	76		1	97	20 178	14	163			6 15	10
11	9				2	188 6	69 8	50 1			69 2	178		162			16	11 12
5 193	160	2 18		İ	1 15	20 2,951	1,189	9 101			8	1	1					13 14
66	84	2			80	10	10	101			1,661							15 16
128	87	Б			86	41 22	1	21		ļ	40 1	72		72			}	17   18   19   20
138	48	18			72	39	15	3			21							21
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71,529	3,308	28,308	14	86	39,920	95	38		j		57	4	2				2	24 25
871 5,180	40 528	160 2,082			171 2,570	1	1	1			1	16	3	8		1	5	26 27
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145					,	12	1				11							13 14 15
140	98				87				ĺ			ĺ				-		11 17

Compation.-Details for

CLASS B.—PREPARATION AND SUPPLY OF MATERIAL

1												Order 6
	ž	L WELTH	re or w	otur :	LIFETS.			33, Wa	7234	¥₩M±I	6127573	
OR CITY	çerme ç			ratus.	_	_	ş,		i.	*****		-
ı	1	Tu	•L	Parti agricul	lly		1	Te	ta).	Patr serior	tially literat.	
	Total verters	E Kabe.	# 7	Mark.	The Table	* Department	Total varie	M Kole	7	1	1	II Departments
Madras -	22,683	3,367	3,143	20	20:2	E,296	8,80£	2,947	753	ø	э	2,802
(1) British Territory —	11,436	3,347	3,000	=	190	E#31	5,250	1,936	781	43	ы	2,802
1 ASENCE 2 GARJES 2. VEGENETAR 4. GODÎ AN 5. KIETN	I,100	··· 3	1 124	Ξ			ī,are	774		-	1 111	
6. Genes 7 Wellows R. Oudsi in 9. Kunson 10. Bulla	# F	11 83 834 380	 05 141	= 1	1 1 1 1 1	21 314 326	401   (4)	47  344	1kg  171	, m	ינו בי	103 
II ARASTAFUR 1E. M pras 1E. Ceryschefur 14 Ceryson 15. North Abset	4,200 8 90 1,804	2,553 1 3 063 155	972 2 870 806	= 22	180	1,804 3 34 861 178	7 18 4 45	11 4 	 1	- - -	11111	
16 SALPH 17 COMMATONS 18. SOUTH ABOUT 19. TANYON 20. T HERISOTOLY	194 188 9,981	71 103 447	_14 	- -	~~ •••	30 47 1,170	1 ens	#0 #3 1	192	- 4	Ξ	_ H
21. Nasyra 22. Nasyra 23. Trubuyya 24. N Leku 26. N Leku 26. N Leku	= :	3		1 111	1 111	- - -	- - 	- - -	 	~	-	581 
M. A-CETTO M. Begin Ka 184	7	•	=	-		· 2	-	-	-	-	=	=
(I) Madras States	236	34	87		,	85	п	11				
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(3) Cities	203	51	13	-	-	#]	44	20	-	-	- ]	*
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### XVII

districts, etc.—continued.

SUBSTANCES: SUB-CLASS III —INDUSTRY—cont

Textiles-cont

		3 <b>4</b> 8	Silk spir	INERS				35	i Silk w	eavers			86 I	Haib, ca	AMEL A	нр н	ORSE	HAIR	
	phend	A	ctual wor	ker <b>s</b>			-puodep	A	otual wo	rkers			depond	, Ac	tual wo		8		
	ors and de	Tota	d.	Part agri tur	oul-	_		Tota	1 <b>1</b>	Part agric turi	ially cul ist.		and	Tot	tal	Par agri tur	tially ioul ·ist	•	
	Totol workers and depend	Males	Foundes	75 Males	Females	d Dependents	R Total workers and ents	Males	% Females	g Males	g Females	g Dependents	lotal workers	Males	g Females	Males	E Females	B Dependents	NUMBER
		1,016	1,385	110	79	2,642	29,941	10,395	4,987	56	6	14,559	64	42	7			15	
	5,043 5,043	1,016	1,385	110	79	2,642	29 407	10,256	4,720	42	3	14,431	62	41	7			14	
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							223	12	107			104						ļ	6 7
	1,874 23	390	416 18	110	77 2	1,068 5	1,007 608	566 282	160 77	12		281 249	12 1	7				5	8 9 10
	1 27 164	9 38	1 5 48			13 78	7 487 4,819 283	184 1,248 173	9 1,158			7 294 2,413 110	5 1	3				2	11 12 13 14
	27		12			15	2,082 3,663	825 1,149	126 430	1		1,111 2,084							16
	126 22 2,257	15 414	45 1 827			81 6 1,016	360 1,297 4,884 4,738	397 2,424 2,413	121 41 631 601	8 18	1	239 859 1,829 1,724	40	30	7			8	17 18 19 20
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	164	36	47	-		81	11 410	3,924	1 455	2		6,031		1					
j	27	9	5			13	487 675 2,756	184 140 1,120	9 174 250			294 861 1,386						,	1 2 3
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	 19		1			18	269 16 186 16	115 85 14	1			154 15 101 2							11 12 13 14
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Occupation.-Details for

CLASS B .- PREPARATION AND SUPPLY OF MATERIAL

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	<b>87</b> (	) Durie	, ees	LIOUTES	TARF.		#7 (A)	k Palette	e Parte er ma	MINE A	UTD GP455	ESP#
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·	Take   wastern	E Kole.	Promibe	¥ 17	Taring to	Depardents	Tatal works	1	1	4	1	Depresent
MADRAS	20.00	8741	2871	111		18,815			3	_	_	-
(1) British Territory	20,511	8,732	3,865	nt	*	15,814	#5	-	3		j _ '	
i Andrect 2 Carlin 2 Tragger an 4 Cool an 5 Kepter	8 1,791 909 191 908	173 81 140 68	1 7 77 9	- 3 10	= - 1	4 971 94 19 196	=	11111	1111	1 1	-	1111
6. Guntes 7 Fulsons 8. Gudesses 9. Kuntoo 10 Rullest	1,830 600 477 60 363	364 364 140 11 313	100 100 1	 1 	18 	950 994 83 948	_ 4	111	- -	11111	-	-,
11. AFAST FUB 13 N MAIS 13 CHAMPISTER 14. CHITCHE 15. RESTE ABOUT	140 905 901 —	39 301 313 	13 13	=	- -	#07 ##5 ##5	- * -	= 1	1111		=	= 1
16. SAREN	9,979 3,986 639 837 1,679	1,606 1,606 137 199 307	379 619 4 61 180		11111	1,646 683 980 951 918		= - 15	11111	-	=	ءَ ا
H Kusta H Rissib H F sam H Hann	7,145 69 4,360 	1,825 61 1,913 	1,778 380 	مر ت	= =	164 164	= 1	=	= 1	=======================================	Ē	=======================================
M ARITHMO M BOUTH KARAS	11	- 4	,	=		5		<sub>94</sub>	1.5	=	_	25
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### XVII

districts, etc -continued.

SURSTANCES SUB CLASS III-INDUSTRY-cont

Textiles-cont

38	(a) Laci	E AND	<b>ENB</b> BOIDEI	BY WOR	KS	38 (b	ORES	'E, FRI' LY DES NDUSTRI	ORIBI	ETC,	AND TTILE		38 (c) S	PINNERS,	UNSPE	CIFIED		
epend	<u> </u>	Lotual	workers	İ		paede	A	otnal w	orke	78		depend		Aotual we	orkers			
ore and d	Tot	al	Parta agricult		_	workers and depend	То	tal	agr	tially ioul rist	}		To	tai	Part	fally lturist	_	
Total workers and depend ents	Malos	Females	Males	Females	Dt pendents	Fotal ents	Males	Females	Malos	Fomales	Dependents	Total workers and ents	Males,	Femalos	Males	Fomales	Dependents	NUMBER
302	303	304	305	308	307	<b>5</b> 03	300	310	311	312	313	314	315	316	317	318	319	1
5,794	1,035	1,944	3	22	2,815	90	37	39			14	6,645	1 660	1,609	4		3,376	
5,794	1,035	1,944	3	22	2 815	87	34	39			14	6 645	1,660	1,609	4		3,376	
195	24	132			39	89		39			}							1 2
24 465 2,026	15 162 147	1 143 660	8	3 19	8 160 1,219									••				1 2 3 4 5
1,242		922			320				<u> </u>   			546 80	275 19	2			271 59	6 7 8 9
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914	299	39			<b>5</b> 76							2 160	2 78	63			24	ł
378	149	16			218	1	1					859	125	48			186	11 12 18 14
105	83	3			69	8	3				5	3,475	920	426			2,129	15
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### Occupation.-Details for

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		<b>≈</b> (£). π	547EM, V	<b>ar</b> tan	m.		Tetal	Order 7—	Froups 3	9 40,	41 and	41.
DISTRICT, STATS OR CITY	į		pel vet				President	<b>≜</b> a	taal work	<b></b> -	{	
	3	Tota	a.	Facti ograni	ally	ļ	3	Tea	ì.	Par agrica	dally Herbi	
	To the ward	K Kules	f Vender	4	1	Popularit.	Total works	i Kulon	1	1	j	De yesterde
MADRAS	224,530	75,606	11,033	, - ]	200	117.379	<b>0</b> 787	#7.500	3,017	114	-	30,600
(1) British Territory	234,614		\$1,733]	1 1	187	10,334	90,636	27,254	3,013	114	اه	30,131
L ASCRIT  1. Quelle  2. Villa Prilan  4. Geol set  5. Trees	- 1	- a1		111	Ξ	_ 1	113 123 123 144	70 14 63 8		~1 	=	113 11 17 6 463
e. Guerra	1,884 244	1	778		30	207	# 77	26		٠.,	ا	44
7 Freiors R Committee 9 Kymbos 10 Britany	9,994 9,790	1.733	#61 114	190	70	1,980 1,990	178 178	30 114	10	23	=	140 140
11. A APTR 12. MARGA	919 4,794 91,997	430 2,004 8,448	36 00 1,660 973	7 4 16	2 3	434 2,410 10,063	116 1,878 6,974 8,966 4,837	436 2,903 4,101 1,638	1 1 79 141	4 23 ,	1 	80 623 8,771 5,396 2,506
16. BASEN 17. COMMATORS 18. BOUTH ANCET 18. TAMORE 20. TRUSTERS	84,840 30,943 31,864 13,254 19,170		4,454 4,938 3,043 1,110 3,985	33 301	1	18,220 18,230 16,680 7,291 10,078	30,843 14,313 97 300 8 780	3,086 8,004 19 18J 8,064	\$70 1,\$74	- - 1		4,794 4,944 8,944 117 3,336
SI MADER 29. ELIGAD 20. Trissiventy 20. Trissiventy 20. Trissiventy 21. Trissiventy 22. M. Linds	48,000 16,154 1,671 14	18,435	7,000 1,000 510	105	1 1 1	13,251 6,660 260 11	6,781 6 6,680 16 718	1,000 2,006 8	10 849	=======================================	=	4,743 8,013 6
16 ARTERO -	4,000	1,907	10			2,212	23		=	-	=	21
(2) Madras States -	. 584	æ	104	23	,	-	150	*			_	
25. Parcherttat	#00 3	64 2 2	700	-	10	_ 4	14 145	kg	- i	-	-	18 80
OS) Cities -	. 49,577		1,012	15		29,000	2,833	2,000	#		-	1,000
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G. CONSERVERSH 7 KURSHAM 2. Tarbon		441	1 K 1 M 2 T 1 T T	=	=	\$,140 464 997 97	# #1 #4	25 13 13 25	=	=	-	44 8 19 20
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IL COS LISTS	1,814	350	187	'	-	134	997	43	_	-	=	315
17 Marriage -	1	-		-			19	11	~ <b>2</b> 5		=	ä

districts, etc -continued.

SUBSTANCES SUB-CLASS III -INDUSTRY -cont

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puode	Δ	otual v	vorkers	1		-puodo		Actual wo	rLers	1		epend	Ac	tual w	orker	8	ļ 	
workers and depend	Tota	.1	Partis agricult		_	workers and dopend-	го	tel		aally dturist	: :	ers and d	To	otal	agn	tially noul rist.		
g Total work onts	g Malos	E Females	g Males	E Femules	g Dependents	g lotal work	Males	E Females	Males	Females	E Dependents	C Total workers and depend	sales Males	ors Remales	347 Ma'98.	Females	g Dependents	
5,886	6,409	766	67	2	8,711	53,648	20,838	2,232	47	6	30,578	57	22				35	
5 729	6,323	763	67	2	8 <b>643</b>	53,646	20,838	2,230	47	6	30,578	57	22				35	- (
121 23 267 25 257	45 10 28 52	 2 188			76 11 111 25 205	68 5 34 38 311	25 5 8 52	16	1		43 18 30 258	1	1					
70 9	20 9				50	12 264	6 90	12	15	В	6 162							
154 221	38 61	10 58	32 2	2	111 107	19 67	5 51				14 16							1
14 549 625 ,473 785	251 2,662 522 324	1 1 78 21	3		9 297 2,963 878 890	96 458 1,345 8,093 3,886	51 166 541 3,579 1,489	4 6 222	4 19 7	1	41 292 804 4,508 2,175	49	16	į			33	1 1 1 1 1 1
51 718 9	30 119 9	21 272			327	10,777 13,594 11	3,653 5,885 6	289 1,102			6,885 6,607 5							1
797	404	75	80	,	818	224 5,999	107 2,680	318	1		117 8,006	8 2	5				2	13 13 20
,544	866	8			1,675	4,215 6	1,143	5			3,067						2	2
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91	86		.,		70 55	166 33	212 52 18	35			810 79 20							3 4 5
27	4		}		23	69 21 31 64	25 18 12 85				8 19 29							6 7 8 9
25					25	24 14 124	8 81				16 14 93							10 11 12 18 14
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Occupation - Details for

	Order 1	—Hides Tan the s	, skins	end h	ard m	ctoriale .	0F4 <b>2</b>	8 B PREI	KOITAKA	AND BUI	PLY OF	MATERIA
		D ITEL		ora.	kro. V			Tetal Ori	ler &Ore	ups 43, 4	1 and 45.	
DISTRICT, STATE	- Pandag		steal we	chers.	_		į		4 comal v	reckters.		
	1	Total	J.	Pari	inity lines		1'	Tet	• <b>•</b> •	Parti agricul	ally servet.	
	Fotel warbers	H KF	1	138	Trans.	Department.	g Total werbers	T NOW	1	X Vile	1	E Department
WADRAS	206	111 121	<b></b>		-	76 78	507,298 502,486	361,963 360 830	0,00 0,00	3,860	1,000	297,713
(1) British Territory  1. Assessor  5 Ganolis  3. Viresher tan  4. Geol er:  5. Erstya	118	- p	-, -,	=	=	_47	8,861 6,842 87,863 18,864 85 664	1,860 2,800 80,743 2,677 8,825	2,429 2,429 2,430 2,430	13 204 284 203 182	2,045 273 11 44	1,877 2,010 21,073 2,027 14,027
5. Gundu 9 Municum 8. Cordos am 9 Kuntos 10. Exeligy	:	 1		-	-	;	11,043 18,047 6,433 6,960 4,960	8,040 4 694 2,768 2,135 1,494	1,180 879 813 1 427 776	149 14 12 115 23	67 18 1 86 6	7,084 7,774 6,834 8,844 1,481
11. ANARY PUB. 12. Marcus 13. Chirolague 14. Chirolague 15. N and Anory	16 4 19	16	Ξ	-		11 - 1	4,048 11,803 18,886 8,900 16,883	1,344 4,303 5,303 3,348 4,675	814 190 811 667 2,134	87 3 519 4 336	8	9,907 7,080 9,612 4,674 9,644
16. S LEN 17 COMMATORS 1 SOUTH ANCRY 19. TARPAR 20 TRACKET FORE	17 \$1	20		-	=	- 3	13,497 17,504 59,618 50,460 10,500	8,817 8,911 7,971 9,857 6,006	1,805 1,818 1,818 1,214 1,148	34 6 374 47 94	- 1	8,483 9 409 3 8,232 28,672 9,630
II. Madei 21 Albeil 22 Tivretalde — 34 Richen — 26 Nachar	1	1	_ 2	-	-	-	38,660 16,440 81,665 I,618 100,181	7,353 4,974 6 550 84 30,104	7,92 664 8,840 23 11,116	70 143 229 5 816	1## #14	14 671 9,819 20,306 680 50,001
20. Augus do 27 South Earana		-			-		166 13,111	EA22	1,201	- •		11,122
(2) Madras Status 23 Propunditat 20 Status at LES 30, Savests	-	-		-	-	-	4,604 900 130	1,723 1,517 87 19	367 236 44 41	408 276 28	# ==	8,730 2,619 194 67
(a) Cities	. 23			_		14	317#	11,500	2,453		3	20,700
1 Mingra P Mr ger  1 Taxasitorec  4 Causer S Converged	- 10	-	·   -		=	11	11,803 3,845 2,636 3,679 601	4,302 1,841 968 1,485 1 8	190 364 105 64 2	1		7,090 1 430 1,730 2,310 23
10' M ASTRONY 8 1 Alona 1 Elentrata U Contexanter	- =	-	-	=	=	=	903 967 966 1,986 1,715	221 227 212 625 485	77 71 43	= u	=	897 8 1 868 868 1,006
11 Tiverrett	=,		=	==	-	Ξ,	## ## ## ##	114 829 61 62 154	71 29 109 31	- •		940 313 713 230 71
16. T LOSS	_   -	} _	-	=	-	-	996 434	273	97 24	_ •	=	8 KG

## XVII.

districts, etc.--continued.

SUBSTANCES: SUB CLASS III-INDUSTRY-coat.

,	ioes: Su	о Опл	100 11	- 11	O O O O O O O		0r	der 8	-₩00	d								
	43	Sawy	ers			44 CARP	ENTERS, 1	TURNER	3 AND 3	OINE	RS, ETC	OF WC	KET-MAKE ODY MATI HATCHERS TH BAMBO	GRIAL INC	LDER OB 8	NG LE S WOI	AVES, BKING	
pue	Aot	nal wor	Lers.			dopend	Act	ual wo	rkers			depend	Ac	tual work	ers			
workers and depend	Tota	1.	Partia agric turis	ul-		puo	Tota	1	Partis agric turi	n)-	-	and	То	tal	Part agri tur			
Total worke ents	Males	Females	Males	Fomales	Dependents	Fotal workers ents	Males	Females	Malos	Femules	Dependents	Total workers ents	Males	Femalos	Males	Fomales	Dependents	NUMBER
<b>36</b> 2	<b>3</b> 03	304	365	866	367	368	349	370	871	J72	373	374	375	376	377	3,8	379	
39,532	13,898	482	242	8	25,152	322 448	109,323	4,324	2,852	269	208 801	145,319	38,732	42,627	796	812	63,760	
39,389	13,804	482	241	8	25,103	318,441	107,838	4,265	2,450	266	206 338	144,669	38,588	42,519	793	791	63,562	
200 177 139 109 276	105 68 74 35 119	30 18	88 16	7	95 79 47 74 157	2,085 3,412 51 530 11,025 15,750	784 1,575 18,237 3,010 5,453	82 148 2,582 142	8 142 201 114	239 9	1,419 1,689 30,711 7,873 10,297	1,598 3,352 5,594 1,560 9,472	461 857 2,441 432 2,762	572 1,244 939 248 2,380	12 58 112 2 3	14 33 2 44	568 1,251 2,214 880 4,880	1 2 8 4 5
268 594 162 208 333	113 335 77 83 123	34 9 3 82	6 4		121 250 82 93 210	7,754 6,985 3 139 2,720 2,426	2,820 2,289 870 969 963	22 119 132 4	117 9 6 106 15	1 18	4,934 4,674 2,150 1 619 1,459	3,841 5,468 5,132 3,981 2,193	716 2,070 1,819 1,086 609	1,116 548 691 1,263 773	26 5 6 9 13	67 13 43 6	2,009 2 850 2 622 1,632 812	6 7 8 9 10
14 905 814 508 678	3 308 237 120 216	75 6	11		11 597 577 313 456	2,155 9,818 10,449 5,062 10 185	604 8,756 3 581 1,772 2,671	12 18 190 7	38 385 329		1,539 6,049 6 865 3,100 7,507	1,896 780 4,563 8 339 5,690	737 239 1,382 1,456 1,688	502 107 811 422 2,121	47 123 4 6	8	657 434 2,370 1,461 1,881	11 12 13 14 15
401 401 681 868 224	248 246	16 55 18 83 4	8 1		280 192 420 589 140	5,231 9,593 15,787 25 176 10,225	1,952 3 513 5 576 8,206 3,509	12 292 57 168	9 6 820 21		3,279 6,068 9,869 16 913 6 553	5 795 7,210 6,498 4,418 5 817	1,540 2,264 1 917 1,105 2,019	2,311 1,798 1,508 1,074 981	7 46 19 94	1 35	1,944 3,148 3 043 2,239 2,817	16 17 18 19 20
595 259 598 625 23,173	76 326 401	28 5 71	4 2 4 144		845 183 272 219 15,506	16,621 13,448 17,805 809 47,855	5,822 4 705 3 713 380 16,087	78 20 c 189	5 184 152 5 317	3	10,726 8,723 14 092 428 31,099	6,652 1 742 13,432 79 29,593	1 279 193 1 550 59 6,311	1,823 636 5,848 2 10 856	67 4 72 3 55	186 330	3 550 913 6,034 18 12 396	21 22 23 24 25
6,179	2,314		1		8,865	115 11,831	45 4 993		8		70 6 838	51 4,925	21 1,515	5 1 991		5	25 1,419	26 27
143	94		1		49	4 007	1,485	59	402	3	2,463	650	144	308	3	21	198	
134	2 2		1		44 5	3,781 165 61	1 409 59 17	51 8	374 28	3	2,321 98 44	489 99 62	118 26	217 47 41	3	21	154 26 18	28 29 80
2,62	1 1,004	22	·   3		1,595	23,957	9,205	246	23		14 506	5,181	1,399	1 185	3	3	2 607	
90: 8: 18 34: 1	$egin{array}{c c} 0 & 42 \\ 1 & 78 \\ 0 & 123 \\ \end{array}$		1	-	597 38 108 217 4	9,818 1,838 2,196 3,166 348	3,756 1,039 741 1,233 151	18 6 4	3		6 0 19 793 1 455 1,929 197	780 1,427 443 373 42	239 460 171 99 17	107 378 105 60 2			434 589 167 214 23	1 2 3 4 5
15 7 7 12 16	2 41 9 80 2 55		2	2	76 81 49 67 103	503 633 965	252		8		842 299 881 462 874	193 322 234 179 57	37 90 30 67 18	47 21 71 48 10	1		100 211 133 69 29	6 7 8 9
3	9 34 88 88 88 88 88 88 88 88 88 88 88 88 88	3			25 35 39 4	537 740 54	285 43 13	28	4		117 252 674 41 59	220 68 94 371 43	31 11 8 49 21	71 29 86 84 14	2	3	118 28 288 5	11 12 13 14 15
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Occupation,-Details for

CLASS R.-PREPARATION AND SUPPLY OF MATERIAL Order 9 -Tetal Order 9 -- Groups 48, 47 48, 49 80 ( ), 80 (\*) and 51. 48 Telepe и ми OTHER MITTALE DISTRICT, STATE Asial with Astmi workers. Parelally egreelturies 7 Partially Total erleutered Department 1 į įŧ 1 įį × .. . .,, æ MADRAS 173,504 100,00 4,636 1,540 MA 108,147 ... 334 • ø (1) British Territory -171,651 4.582 1.326 142 435 2,623 1,549 201 831 1. Acres 05 8,679 8,710 1,478 189 189 11 4,526 =, 2,364 370 786 8,147 \_ 1 A GOLD AND A STREET 16 \_ LETE F GET \_ 1,964 2,878 2,878 2,878 356 1,871 3,641 8,864 3,966 747 3,866 1,802 844 919 292 143 10 106 100 36 44 15 11 . Greeva Regione 1 17 30 CUMPANA KURASO \_ -14 10 1 \_ 1,018 6,461 4,736 1,846 6,318 2,800 8,617 8,806 8,806 8,806 8,801 12. ALANY PUB 18. MADRAS 18. CHILOMPT 41 1 10 ĭa 12 141 811 2,101 1,101 25 **11**5 \* ٠. Сиптеов 1,153 냽 = Ξ 40 . 8,176 9,863 10,669 18,666 6,687 出版 10 5,052 2,621 3 004 3,743 1# 17 SALEY COMMUNICATIONS ---1,115 1,000 = •• Betty Ascet Tabloss Technology 189 90 17 27 19 \_ 20 140 23 4 11,066 9,816 6,814 968 83,687 6,303 6,715 3,730 105 14,106 u SL M DURA SL MINGID ... SI TIN EVERNY ... SL ANGERRA TI, MANDAR 73 17 4.606 105 19 20 1,433 2,460 201 801 15 16 = \_ . 201 26 4,864 20. ALTERSO ... 27 SOUTH KANAN 7,125 **33**1 11 2 250 \_ (3) Madras States 2,753 4.17 704 £IJ 7 1,837 1,6T1 180 13 780 ш 6 1 405 124 13 96 \_ 30 Bahoahar 30 Bahoahar 16 19 = -12,009 677 200 **3**21 21,058 8.20 184 7 8 (3) CILLING 3,304 837 414 349 186 1. MADELL 2. MADELL 3. TRICKIPSTO 9,817 1,678 1,196 861 486 611 tes 347 83 1 5,401 8 -100 22 \* ... 4.0 Dest 4 \_ ... -316 1,998 639 964 611 294 1,147 474 488 488 6, CREITSTEAR 7 RUMATORA 8, T RIORE 9, Kruap 194 194 183 404 216 10 1 \_ ...<sub>20</sub> ž ---11 =

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16. Vallega 17. British

# XVII

districts, etc.-continued.

SUBSTANCES SUB CLASS III —INDUSTRY—cont

Metals

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47	Makee	s of .	ARMS, G	UNB, ET	ro	48 OTH 1MPLE	ER WORKS MENTS AL	ND TOOL	IRON AL	OI PALLY	ERS OF	<b>4</b> 9	Workers	S IN BE		PPKB A	ND	
depend	_A	ctual v	workers			-pedel	A	atual w	orkers.			and depend	Ac	stual w	orkers			
<b>g</b> ud	Tot	al		ally lturist.		rs and o	Tota	ıl	Part:				Tota	1	Part agrıcul	ally turist		
g Total workers	Malos	E Fomales	Malos	% Females	g Dependents	Total workers and depord-	& Males	Females	Males	Fomales	ž l'opendents	Total workers ents	o Males	Esmules	407	E Females	ž Dopendonts	NUMBER
							44 660	3,808	1,362	91	85 088	26 381	10,305	638	112	14	15,438	
194 194	81 81				113 113	133,556 131 426	44,660 44,030	3,724	1,147	84	83,672	25,956	10,182	619	98	14	15,155	
						7,053 2 422 625 348 4,481	1,896 766 248 144 1,887	1,323 156 180 1	26 15 28 16 61	5 11 <del>41</del>	8,834 1,500 202 203 2,594	1,417 1,272 176 549 784	625 493 20 162 341	105 27 1 85 6	2	10	687 752 155 302 437	1 2 8 4
						1,983 2,278 2,556 534 1,999	557 347 466 183 564	140 18 168 96 27	24 12 1 36 25	2 2 1 8 1	1,286 1,913 1,927 255 1,408	1,319 370 1,204 141 100	657 138 402 70 44	1 3 3	20 21		661 232 802 68 53	10
91 43	29 9				62 34	1,455 4 356 5,444 2,474 7,743	449 1 543 1,629 873 2,343	10 119 21	208 37		1,006 2,803 8,815 1 482 5,376	23 1 346 798 584 804	17 510 292 218 284	3 3 21	3 4 8	2	0 833 508 363 499	11 12 13 14 16
						7,399 7 280 8,585 9,722 5,696	2,460 1,778 2,241 3 575 2 337	270 839 137 27 71	19 3 153 4 150	8	4,669 5,163 6,207 6,120 3,238	246 1 663 960 2,533 2 453	124 1 024 846 1,209 1,054	1 96 10 18 45	3		121 543 604 1,806 1,854	16 17 18 19 20
60	43				17	10,595 7,728 4,768 485 18,528	4,248 3,888 2,009 217 5,604	71 812	3 79 1 227	2	6,281 3,840 2,759 268 12,612	377 1,106 893 35 3,448	84 411 296 22 1,109	24 25 2 75	3 7 16	2	269 670 597 11 2,264	21 22 23 24 25
						41 4,848	1,782	243	12		38 2,823	1,355	230	65	2		1,060	26 27
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						1,980 149 21	598 17 15	76 8	214	6 1	1,286 124 6	424 1	122	19	14		283	28 28 30
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						299 70 85 401 195	42 24 230	1 10	)		218 28 60 161 117	251 23 53	138 6				113 17 40	11 12 18 14 14
		,				263 412			4		166 267	200	71 33	. 2			129 31	16

Occupation.—Details for

CLASS S .- PREPARATION AND SUFFLY OF MATERIAL

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	Total warburs	a Kale	1	£ Kale.	1	# Dependents.	F John warlon	4	f: Youthe.	G Mark	1	g Depradada
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(i) British Territory	2,01	<b>m</b> d	20	2		1,500	20,260	3,500	Ap. I	-	-	6,36
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16. Yezzoka	. 1	1		=	=	=	100	**	1	- 1		199
17 Battery	-   -	-	-	-	-	-	144	**	-		- 1	

## districts, etc.-continued.

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2	2					222,756	76 018	29,118	2,052	344	117,620	219	38	9			172	İ
				-		5,283 4,047 4,846 1,647	1,585 1,290 2,892 630	1,075 1,022 160 266 1 178	153 79 94 45	16 30	2,623 1,735 1,794 751	30	10	3	<u> </u>		17	
••						7,855 10,568 16,396 3,140 1,567	2,011 4,414 7,026 1,287 445	1,920 1,617 133 456 328	255 4 199	101 37	6,738 3,924 4,537 9,237 1,897 794	93	6				87	
						471 1,783 12,606 8,773 9,170	384 653 4,977 3,590 2,852	28 183 1,249 1,992 1,561	205 288 34	6 11 5	109 997 6,380 8,191 4,757	1 28 7	7	1	-		21 6	
						8,854 13,172 10,882 11,202 9,559	2,815 3 838 3,895 8,271 2,989	995 2 088 1,290 1,761 898	17 8 13 5 408	9 7 41	5,044 7,246 6,197 6,170 5,677	4	4					
2	2					12,210 15,878 6,062 240 18,999	8,843 5,891 2,587 88 5,279	2,273 1,806 360 27 1,196	48 137 41	7 24	6 094 7,991 8,115 125 12,524	37 1 3	 1 1	5			82 2	
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						3,997	1,328	1,306	408	201	1,363	-						
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s	2 1	2				1,783 1,078 572 191 430	176 49	168 166 34			997 532 280 108 262	28					21	
						456 19 276 82 1,917	5 94 22	8 35 28			239 8 147 32 994	8	4				4	
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Occupation .- Details for

CLASS B .- PREPARATION AND SUFFLY OF MATERIAL

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(1) British Territory	678	10	-	1		357	77	21	1	-	-	# #
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districts, etc -continued.

SUBSTANCES: SUB OLASS III -INDUSTRY-cont.

Ceramics —	-cont				ı							_						
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192,730	65,680	26 079	2 420	530	100,971	32,977	11,366	, 4,230	39	15	17,381	92	28	17			47	
189,244	64,535	24 835	2,028	341	99,874	32 473	11,184	4,174	23	3	17 115	85	27	11			47	
5,058 3 861 4,570 1,527 11,807	1,490 1 240 2 785 559 8,949	1,070 964 184 260 1,178	157 79 94 45	16 30 1	2,493 1 657 1,651 708 6,685	165 65 26 76 66	63 29 18 58 88	7			102 29 13 23 28	22 32	12 10	6			10 16	1 2 8 4 5
7,643 10,164 15,824 3,133 1,473	6,808 1,287	183 458	252 4 199	101 87 2	8,792 4,831 8,885 1,393 749	119 404 572	74 198 220	9	3		45 206 352	7		3			4 5	6 7 8 9 10
469 802 9,506 7,944 8,151	333 255 3,882 3,275	116 831 1,790	205 286 84	6 11 5	109 431 5,293 2,879 4,118	922 3,095 829 819	1 384 1 095 315 238	17 918 202 99	2		521 1,082 312 482	6 5	2	2			4 5	11 12 13 14 15
7,699 10,499 9,31 9,45 8,56	2,835 7 2,282 1 2,721	1,859 1,045 1 649	17 7 5 5 408	9 7 41	4,329 5 804 4,990 5,081 5,382	1,156 2,674 1,564 1,720 969	286 1,003 112 539 521	205 229 245 103 103	1 8	<b>&gt;•</b>	715 1,442 1,207 1,078 845							16 17 18 19 20
11,25 15,04 5,91 12,40	7 5,638 1 2,507 0 2	3 1,725 7 360 4	]	22	7,684 8,044 4	958 594 147 228 6,577	414 243 78 85 2,474	72 76 22 416	9	1 2	472 275 69 121 3,657	7	<b></b> 8				4	21 22 28 24 25
7,16	3 1 314	4 1,895	5	47	8,954	10 8,660	2,784	1 421			10 4,505							26 27
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(1) British Territory  1. Assury	47,191	110	4,639	<i>(</i> )0	144	20,250	2,207	ы		<b>[</b>	-	754	1,942	232		1	12	1,136
T CHUIN  I CHUIN  I VERMINIM  A. GEOT AM  R. REPU	1,538 4,517 1,696 9,199	148 733 879 648	140 1,433 204 187	76 2	** **	950 9,191 2,209 1,300	10 40 87	15 94 18	<sub>1</sub>		-	0 19 41	10 3 30	1 4 1 24	=======================================	•	-	 0 1 15
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11. An stadem 13 Marsia 13. Christians 14. Christians 15 E syn Amor	363 1,896 781 9,783 1,866	123 474 247 1,147	31 31 404 68	15 1 1		213 621 483 1,183 774	15 15	24	_1 	-	-	-77 -1	871 180	in n	- I	-	-	75
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26. ANERSO 27. ROUTE EA	4,817	1,765	953	200		2,304				_	-	60	Ñ	ш		-		480
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1 Mapea 2 Mapea 3. Trock meets 4 C news 5. Compariors	1,534 544 673 673 13	47 367 181 253	31	1  -	=	#11 #22 #20 #10	n 10	76	1		-	27 26	171 191 64	125 1 16 17	-	-	-	1 4
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districts, etc -continued

SUBSTANCES: SUB CLASS III -INDUSTR1 -cont

60	MANUFAC INE		OF DYES.	, PAINT,	,	G	1 MANUF V	ACTURE . EGETABL		INING (	10	62			JRE AND ERAL OI		νd
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Total workers and depend ents	Malee	Females	Males	Females	Dependents	Total worke	Males	Females	Males	Females	Dependents	Total workers	Males	Females	Males	Females	Dependents
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5 2 7	2 5				5 2	1,237 4,340 1,642 1,987	147 783 352 589	140 1,433 204 186	8 78 24 4	6 50	950 2,174 1,086 1,212						
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Occupation -Details for

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2,44 10,61 18 43 10,46 13,89	7 698 9 3,888 5 5,050 8 2,764		210	79 83 19	973 6,138 10,927 5,421 6,846	1,036 1,042 9,196 4 978 5,111	80 848 2,099 611 745	785 254 2,361 1,943 2,218	68		221 445 4,786 2,424 2,148	1,713 219 248 234	1 497 48 48 70	1 226 11 98 21	1		990 165 107 143	11 12 13 14 15
26,01 33,77 11,38 40,70	3 10,293 28 10,634 35 3,370 12,861	2,097 4,560 1,80 1,74	5 28 28 17	9 4 4	13,623 18 579 6,714 26,100 10,808	12,772	597 859 425 4,656 817	1,769 2,416 1 118 1,268 997	2	9 9 4	1,216 2 294 1 092 6,658 1,229	1,160 287 39 734 675	89 83 12 35 146	22 102 215 66			1 099 102 27 484 <b>4</b> 63	16 17 18 19 20
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Occupation -- Details for

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4. CONCETTRAN	144 92 12 13
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districts, etc.—continued.

SUBSTANCES: SUB OLASS III -INDUSTRY-cont

industries-cont

	69	Fish	CURERS	3		70 Bı	OTTER,	CHEESE	AND G	HEE MA	KERS	71 1	LARERS OF	F BUGAR,	MOLASS	ES AND	GUR	
depend-	A	otual v	vorkers			-puedep	A	otual v	workers			-paedep	A	otual wo	orkers			
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Occupation.-Details for

CLASS B.—PREPARATION AND SUPPLY OF MATERIAL

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	12.	Process A	n compe	a, yerra Cerra, R	9.9396 - E	MAT		ts be	TVEM AND	DISTRICT	■.	}
DISTRICT, STATE OR CUTY	j I		Armal v	who.			ļ	[	Asterl w	echara.		1
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(1) British Territory -	7,359	1,875	2,000	77	19	3,234	515	263	22	-		227
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### XVII

districts, etc -continued.

SUBSTANCES SUB-CLASS III -INDUSTRY-cont

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	workers and do	Tota	1	Partia agric turis	uľ		and	Tote	ıl.	Part agri turi	cul-		s and	То	tal	Part agricu		_	
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		106 191	1,930	3,162	69	185,454	32,941	10,368	3,526	63	25	19 047	1,098,146	378,329	192,576	22,223	3.116	527,241	
	293,575 293 146	105,999	'	3,090	}	185,218	32,909	,	3,520	62		\	1,089,220		'	21,400		523,372	
	313 450 2,121 1 886 20 965	188 246 962 851 6,958	1 844 17 641	2 58 339	21 18	175 203 815 1,018 18,871	186 736 290 462 588	80 190 192 62 319	847 10 11	\$ 5 8	8	106 199 88 389 268	6,544 23,873 80,040 47,705 91 051	2,141 7,056 80,262 17,821 31,769	1 072 6,742 28,099 10,575 14,698	1,818 6,943 1,895 542	250 891 58	3,331 10,075 26 679 19,309 44,584	1 2 3 4 5
-	1,718 5 586 399 1,559 438	909 2,198 128 620 211	21 87 5 83	117	18	788 8,301 266 908 227	843 180 159 219 1,058	481 58 57 48 503	28 26 23 26 84	8 24 1	4 18	339 96 79 145 471	83,539 89,401 39 979 31,680 16,637	26,390 34 869 13,584 14,362 5,297	16,323 11,640 5,152 7,234 3,240	3,168 236 588 690 192	384 17 62 112 21	40,826 42,892 21,243 10,064 8 100	6 7 8 9 10
	1 107 2 814 7,354 4,406 5 292	557 1 008 2,870 1,781 2,326	29 4 146 83	13 140 28	7	521 1 802 4,984 2,479 2,883	9 1 480 369 407 2 501	2 547 152 133 807	3 115 18 93 211	2		818 199 181 1,483	51,475 18,499 29,258 29,970 30,548	15 288 6 462 8,800 11,234 10,239	12,294 1 061 3 898 5 687 5,329	770 642 3 513	861 1 151 123	28 893 10 976 16,560 13,049 14 980	11 12 13 14 15
	19 181 18 570 5 043 25,392 3,605		17 397 6	26 21 26		10,598 9 790 8,811 17,985 1,842	149 607 46 389 8,291	106 283 27 178 2,616	18 3 13 96			43 856 16 198 5,579	38,719 53 017 38,221 36,061 50,461	14,169 16,881 12,017 12,131 20,829	4,269 7,428 5,053 4,459 5,628	313 73 1 316 69 601	21 14 24 17	20 281 28,708 21,151 19,471 24,004	16 17 18 19 20
	2 050 11,138 67 993 2 59 499	7 169 19,591	71	7 105 951 1,039	3	1,425 3,898 48,402 1 87,875	3 057 122 7,513 2 881	995 11 1 194 1,209	42 43 2,297	5 18		2 020 68 4,022 1 656	51,757 36,234 40,273 2,355 59,453	17,638 13 808 12,845 926 16,179	7,786 2,848 7,523 221 15 871	88 608 44 2 884	1 29 116	26,388 20,078 20 405 1,208 27,908	21 22 23 24 25
	24,265	8,413		100		15,852	867	151	1			215	240 12,250	13 3,216	132 1,915	17	12	95 7,119	26 27
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	7,133	2,528	20	24		4,585	13 189	3 448	420			8 421	46,353	15,465	3,891	24	5	26,997	
	2,814 478 219 1,011	3 259 9 95 L 376	5	1		1,802 214 124 686 103	1,480 136 6 640 507 136	547 88 2 146 212 75	115 4 2			818 98 4,490 293 61	18,499 4,812 3,511 8,167 1,668	6,462 1,460 1,361 1,025 479	1,061 479 159 543 59	16	1	10 976 2,873 1,991 1,599 1,130	1 2 3 4 5
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Occupation .- Details for

CLASS B.—FERFARATION AND SUPPLY OF MATRICAL

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MADRAS -	1,363	290	484	_		510	40,925	22,477	7,388	G1	æŝ	38 410
i) British Territory	L)CI	269	494	-		EP#	44,835	22,201	7,365	-	×	20,279
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6. Gourds 7 Herose 8. Compania 9. Komwon 0. Baulant	100		Ξ	-	-	- <b>60</b>	1,910 2,667 1,780 1,784 1,536	716 739 664 730 785	133 336 36 334 334 307	16  165 01	_ # _ #6	1,019 1,103 876 810 1,144
1. Anaptapus 2. Madua 2. Orixeanpuz (Constrain) (S. N arm Arost	154 16	- <sub>67</sub>		=	111	 11  16	1,400 6,943 1,253 700 5,100	611 1,863 663 908 143	E13 208 234 43 271	13	1 1 8	667 5,716 1,101 865 1,766
6. Salem	=	-	-	=	Ξ	=	1,170 1,806 886 2,800 1,848	480 403 996 810 836	E16 163 19 200 110	=	-	473 1,543 871 1,154 808
II. Masca 13 Rivels 13 Rivels 13 Torkeys 14 H Leche 14 R Leche 15 R Leche		1 1	·	1111	-	- g 1 813	4,000 1,017 1,017 043 15,000	1,013 363 910 237 6,946	425 40 108 97 8,106	3 33 10 287	_n	2,631 616 757 409
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(2) Madras States		1	_		_	ĺ	330	116	n	- 0	_	<b>₽</b> 1
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(3) C1thm -	. ма	-		_	-	91	M,273	5,44	867	20	1	34,627
L. Marris			=	=	=======================================	-	1,120 000 1,164 1,164 191	9,8*0 6671 951 957 97	908 80 25 194 8	- <sub>18</sub>	- 1	6,798 619 614 661 90
4. ORESTEVENIA	=	=======================================	=	1111	=	Ξ,	170 297 200 180 1,755	87 17 183 89 207	44 6 8	=	1111	107 176 139 134 782
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# XVII.

 ${\tt districts}, {\tt etc.}{-continued.}$ 

SUBSTANCES SUB CLASS III -INDUSTRY-cont

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	dopond	A	ctual v	vorkers			-puedep	Åct	on lan	orker	8		depend	1	totual wo	rkers.			
	and	Tota	al.	Partia agrıcult			and	Tot	a.l	Part agri tur	cul		and	То	tal	Part agricul			
	g Total workers e ents	on Males	919 Femalos	80laM 617	819 Females	B Dependents	2 Total workers ents	eolen g	g Females	ers Males	G Females	B Dopondents	Total workers gents	g Males	8 Females	& Males	& Females	B Dopendents	NUMBER
	256 857	101,068	19,252	1675	241	136,537	1,915	575	360	4	2	980	553 116	171,528	160,125	14,030	2,303	221 463	
	256,204	100,804	19,207	1,641	230	136,193	1,906	571	360	4	2	<b>9</b> 75	547,719		158,328		1	219,630	
	3,203 702 5,502 3,312 33,884	583 276 2,484 1,471 16,132	477 71 597 78 78	103 9 23	73	2,143 855 2,421 1 765 17,629	6 614 14 35	38 1 14	1 248			328 13 21	2,756 18,447 50,933 32,241 48,157	1,316 5,766 19,702 11,162 12,437	541 6,248 20,440 10,080 14,419	1,811 5,207 1,386 377	194 487 55	899 6,433 10,791 10,999 21,301	1 2 3 4 5
	20,598 40,692 13,630 10 326 1,707	7,045 19 313 4,043 5,203 400	2,375 1,060 405 578 421	542 119 215 174	49 4 32 24	11,178 20,319 9,182 4,545 886	72 33 25	33 12 20	3	2	2	36 21 5	54,456 38,968 19 239 16,987 8,351	14,628 12,194 6,529 7,074 2 520	18,805 10,342 4,719 6,313 2,511	1,429 13 22 216 58	330 13 30 42 21	26,023 16 432 7,991 8,600 3,320	6 7 8 9 10
	26,628 2,490 2,233 1,741 3,959	6,852 935 848 988 1,319	7 714 65 20 31 516	130 12 26	88	12,062 1,490 1,367 722 2,124	150 24 109 77	58 8 28 97	в			86 16 81 80	16,590 3,772 16,878 22,383 16,172	5,036 1,335 4,532 6,418 4,924	4,219 766 8 551 5,590 4,506	599 398 2 150	322 121 123	7,335 1,671 8,295 10,380 6,742	11 12 13 14 15
	13,814 21,450 3,736 1,907 15,377	3,880 5,322 1,155 617 8,621	239 2,343 162 6 905	42 43 8 26	7	9,695 13,785 2,419 1,284 5 851	46 30 17 15	24 9 5 2	4		i i	22 21 8 13	15,645 17,826 21,982 16,207 18 416	6 752 6,256 6,469 5,109 6,098	3,645 4,918 4,857 8,929 4,590	165 18 1,135 8 29	14 14 1 17	5,248 6,652 10,655 7 169 7,728	16 17 18 19 20
	11,232 11,088 3,298 379 1,820	4 640 5,942 1,809 154 585		150 150		6 249 5,005 1,832 205 1,002	125 49 8 344	62 18 3 137	18 1 77	2		45 30 5 130	26,368 13,704 24,137 863 23,627	7,942 3,431 6,102 344 5 104	6 947 2,658 6,882 158 10,673	24 235 8 2 272	1 83	11,479 7,615 11,153 361 7 850	21 22 23 24 25
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1	2,490 302 495 342 918	161 280 166				1,490 141 265 176 738	150 58 9 70	58 26 2 25	6			86 32 7 45	3,778 2,308 1,404 1,004 263	1,835 457 523 281 78	765 429 134 298 54			1 671 1,422 747 425 131	1 2 3 4 5
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#### TABLE

Occupation .- Details for

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~	214,304	82,302	4,280	8,835	451	127,865	1,854	110		7	1	16
иу	211,841	81,346	4,006	8,527	***	126,300	1,958	290	367	7	1	445
. <u>.</u> .	1,973 20,796	186 852 7,107 4,636 8,164	1,531	1,570	\$112 	1,1796 1,1796 13,097 8,293 4,7118	- H	=======================================	_ 1 	-	1111	=,
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	11,000 11,000 11,640 18,650 18 400	2,867 4,800 ,008 8,600 8,788	4 7 181 21	106 13 178 66 646	- - m	4,779 6,929 7,464 0,965 9,000	306 47 3	_19 	170	-	Ξ	- 300

# IIVX

districts, etc.—continued.

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puede		Act	tual wor	kers			-puedep	A	otual w	orkers			workers and depend	A	otual	workers			
workers and depend		Total		Parti agricul	ially turist.		workers and depend-	Tot	al	Parti agricul	ially Itarist		cers and	Tot	al	Part agricu	nally lturist	23.	
Total worker	,	Malos	B Females	89 W 9 1 647	Females	g Dependents	Total work ents.	Males	g Females	8 Males	g Females	g Dependents	g Total worl	Mules.	g Females	S Males	& Females	g Dependents	NUMBER
2,51		787	81	2	2	1,644	2 438	766	67	2	2	1,605	74	21	14			39	<u> </u>
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TABLE | I

Occupation.-Details for

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DISTRICT STATE OR CITY	je i		etmi work	<b>er</b> L	-	ĺ	1	A.		ters.		
	3	T⇔	al.	Part	ially Norma		1	Tota	1.	Part	ially Iturba	
	31	1	Taral A	# #	7	E Depondents.	F Total workers Gentle	F Xch	Tarella Co	3	g Females.	f. Dependents.
MADRAS	870,321	E10,021	201,141	6,778	3,674	200,200	17,367	5,04	2730		•	9,343
(1) British Territory	801,479	176,863	200,579	0,075	3,655	267,007	17,344	5,000	2,734	*		4,263
1. ARESOT 2. GLEVIN 2. VILLESPATUR 4. GOST ARE 5. KBTCA	8,304 13,667 8,613 4,500 81,700	1,109 2,004 1,234 960 9,625	139 3,089 660 427 6,964	87 81 15 254	1 26 12 11	1,146 7,874 1,608 3,154 15,610	21 24 119 4	11 19 10	42 16 1	-	1111	21 26 84 1
6. Greeve — 7 M LLOSE — 5. ORDO UNIX — — 9. KRN 00% — — 10 BRIMERY — —	88,187 84,187 6,618 18,661 8,867	6,440 1,967 6,763 4,114	4,530 6,421 333 3,343 890	236 100 110 66	97 68 15 14 13	19,123 11,256 4,129 6,806 4,977	\$49 \$17 416 \$4 \$18	60 107 159 41 62	196 d 18 79	25	_	94 205 261 25
11. ANAMYAPER 12. MARIA 18. Oxidi thee 14. Chirton 16. Feers Axory	19,966 15,869 19,861 81,773 83,773	7,131 6,238 6,395 8,039 6,004	1,717 721 803 8,841 4,700	258 15 36 1 407	15 I 2	10,117 9,930 9,963 7,843 18,979	253 967 960 460 455	560 61 208 110	63 117 38 180 83	=	-	104 580 109 169 954
16. SALES	97,654 10,540 91,607 51,660 10,450	10,871 14 486 5,804 8,330 10 483	3,160 6,745 8,606 2,310 7,540	\$1 61 148 80	11 -3 37 41	16 123 18,903 19,906 17,917 20,617	800 8,804 38 100 3,961	58 1,857 40 80 1,871	360 3 34 61	-3 13	= =	3/12 1,301 1 13 13 2,330
11. Manusa 22. Riskids — 23. Trukurala — 24. Bulkura 25. Halibus —	90,781 17 407 87,961 1,960 86,236	8,472 6,530 27 477 807 8,843	4,694 436 27 435 178 570	160 105 4,730 18 40	14 8,147	10 51 5 10,740 22,315 952 20 478	604 661 818 194 1,848	183 209 80 71 278	54 223 51 260	<u>-</u>	=	308 338 358 1
20. AUT 100	178 6,734	2,51.8	,1 ,223	127	_	112 4,965	<u>1</u> ,1 <b>≥</b>	-119	117	-	-	234
(3) Madras States	8,942	1,928	<b>#</b> 2	tti	29	2,343	25	•	•	_ :	1	20
25 Persentut 20. Automobile 20. Au sée	4,990 963 94	1,891 304 33	\$14 226 11	103 90	10	2,014 273 25	- 1	1	- "		= 1	- 10
(3) Cities —	45,726	14,801	4784	340	•	<b>34,</b> 371	1,044	430	443		-	7/9
1. Marris	18,886 1,629 1,647 1,640 Tay	5 928 711 9,375 863 814	731 505 1,195 141 29	1 -	=	9 750 1,223 4,085 876 621	967 184 74 T	340 32 17 7	117 49 14	1 1	-	\$60 \$6 41
e, Cordentral 7 Kursakévan 2. T viora 9 Bersp trn 10. Mansakora	1,489 1,884 8,666 1,418 1,848	473 10s 946 510 969	194 67 97 108 919	=	- - -	794 604 1,260 802 1,047	19  94 96 11	<sup>2</sup>		=	=	- # - # 11 4
11. Traversil — 12. Ellisriches 13. Oscaris — 14. Sill — 15. Crysalises	8,188 836 1,443 430 117	1,314 273 137 177 127	1,134 91 63 64 87	21.0 	1118	2,704 943 1,254 2,78 149	### 	-	160	=		_ n
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# XVII

districts, etc.—continued

SUBSTANCES SUB CLASS III —INDUSTRY—cont

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86	EXCAVATO	RS AND	%	<b>3/1</b> 8	ERS	87 8	STONE CU	TTERS	4ND D	RESSI	FKS	]	88 Bri	CKLATFR	S AND 1	IASONS		
dopend	Act	aul work	ers			depend	Ac	tual wo	rkers		<u></u> :	depend	-	 Actual we	orkers	-		
pau	Tot	nl	Part agri tur		1	and	Tota	al	Parti agrı tur	cul		and	То	tal.		tially ilturist		
Total workers ents	Valos	Fomales	Vales	k emales	Dopondente	Total workers ents	Males	Females	Маlев	Bemulos	Dependents	fotal workers ents	Males	Fomales	Malus	kemales	Dependents	NUMBER
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210 290	59 193	49,994	904	373	101,103	82 595	28,430	7,803	332	63	46,362	225,556	72,109	37,321	5 <b>0</b> 57	3,216	116,126	į
209 141	58,798	49 687	868	358	100,656	80,761	27,892	7722	293	61	45,147	222,751	71,141	37,155	1	ì	114,455	1.
1,556 11,709 1,634 453 24,563	818 1,280 628 187 6 997	27 3,762 471 6 6,854	71 83 159	24	711 6,667 535 260 11 212	7 599 333 208 1,010	2 177 29 113 448	10 73 13 13	25	10	412 231 82 551	739 1,196 1,669 3,731 5,788	248 574 611 635 1,837	99 175 120 865 598	1 16 18 15 70	1 2 2 11	938	
14,783 20,349 2,731 2,486 857	3,597 4,970 1,202 643 263	3,752 6,058 232 619 205	8 74 11	92 53 10	7,434 9,321 1,297 1,224 389	2,387 85 109 4,965 1,952	907 17 28 1,706 424	429 6 5 1 191 885	27	1 10	1,051 62 76 2 068 1,143	2,711 2,116 2,185 2,977 5,931	1 376 882 185 862 8 195	51 98 184 278 78	37 32 54 60 36	5 13	1,284 1,186 1,866 1,887 2,658	10
480 195 3,765 13,354 14,579	300 95 1,171 4,672 3,194	14 16 578 3,269 3,565	6 35 1 386	8	160 84 2,016 5 413 7,820	12,803 573 4,141 1 285 3,123	3,460 184 1,727 407 979	1,610 5 139 270 217	16 21 7	13	7,783 381 2,275 608 1,927	672 10,027 8,416 6,674 4,565	198 3 346 3 343 2 752 1 487	28 8 <del>84</del> 128 2 <del>85</del> 2 256	16 10 30	1	446 6,317 4,945 1,270 2,823	   11   12   13   14
10,880 24,635 9,436 9,516 10,839	4 649 9 031 1,895 1,987 1,380	1,973 5,002 2,329 2,006 5,014	4	7 1 1 29	4,258 10,602 5,312 5,523 4,445	6,613 2,701 4,192 741 8,688	2,519 778 1 437 238 3,456	723 401 177 21 1,193	4 26 74 28		8,371 1,527 2,578 487 4,039	7,772 7,598 6,958 17,332 14,867	3 206 2,877 1 657 5,598 4 037	182 585 745 1 178 1,309	11 6 21 55 82	28 2	4,384 4,136 4 556 10,556 9 521	16 17 18 19 20
16,214 6,929 4,361 448 1,093	4,976 3,113 1,368 181 137	3,174 313 768 51 117	14	1 5	8,084 3,503 2,225 216 839	1,732 2,771 1,138 336 15,291	688 841 563 154 5,480	47 77 123 83 153	14 13 2	9	1,002 1,853 452 149 9,708	9,673 7,086 80,407 782 9,410	2 047 2,030 25,875 299 1,799	1,359 84 26,114 32 141	133 72 4,224 6 38	4 3 142	6,267 5 022 28,918 451 7 470	21 22 23 24 25
1,296	58	112			1,126	2,978	1,197	407	3		1,874	91 1,378	28 657	55	5		68 666	26 37
1,149	395	307	36	15	447	1,834	538	81	39	2	1,215	2,805	<i>96</i> 8	166	48	1	1,671	
644 505		181 120		8	241 208	1,826 5 3	536 1 1	79 2	39	2	1,211 2 2	2,398 352 55	817 130 21	48 107 11	38 10	1	1,533 115 23	28 29 30
3 417	1,050	612	2 1		1,755	2,994	1,060	202			1,732	31,555	10 142	2,969	233	87	18,444	
195 183 711 140 378	60 187 1 32	16 65 180 35			84 55 388 70 229	573 107 358 55 57	194 45 135 21 28	5 13			384 49 228 34 34	10,027 2,038 6 352 1 151 262	3 346 582 2 011 428 134	364 384 974 103	10 1	1	6 317 1,072 3 367 620 128	1 3 3 4 5
337 123 277 271 21	18 7 49 1 45	76 50 30 50	3   1		147 52 198 176 14	198 92 98 40 724	91 32 42 23 159	1114			106 60 57 17 421	828 1 096 1 524 965 76	251 627 564 406 41	117 2 41	3	:	460 467 960 515	6 7 8 9
318	5 137 1 2		3		170	183 210	60 113	21			123 76	4,320 225	1,079 138	916	215	86	2,325 87 ;	11 12
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Table XVII

OCCUPATION
DETAILS FOR PROTECTS. STC.

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Occupation.-Details for

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6 GUNTER 7 FELLORE 8 CUPBLIFE 9 KORROO 10 BY LARY	-	-	-	_	=	=	11,963 9,866 3,666 6,847 8,718	4,369 3,760 1,011 1,803 1,311	204 667 61 643 816	71 31 31 522 17	13 5 14	8,640 8,844 1,793 9,843 2,067
11 ARATTAPER	1,978 166 19	663 43	23		-	1,584 84 	8 630 37 638 11,113 14,874 18 663	9,770 19,325 2,504 4,179 4,031	1,230 1,816 490 2,802 805	32 44 17 14 1 1	13	4,791 99,510 7,003 7,908 11,180
16 maters 17 Coursatour 12 House tout 19 Tailous	19   	13 11 90	1	 1	-	- 45 #45	16,178 14,661 18 787 87 457 19 965	1,797 1,180 6,321 7,102 6,346	1,477 433 900 816	187 64 183		0,813 8 504 12,101 18,788 12,253
21 Manuta 29 Risels 28 Trunte	10 21 15 21 21	8 3n 3 15		-	-	2 13 6	16 880 88,484 80,971 1 798 87,883	8 952 7,917 8 494 871 7 400	873 187 1018 241 1,825	277 480 23	60) 7	11,086 21 900 10,859 804 15,287
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districts, etc -continued.

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27 185 27,107	10,456 10 429	34 34	31 31		16 695 16,644	4,264 4,230	1,553 1,543	11 11	11 10		2 700 2 676	592 592	146 146	17 17	3 3	2	429 429
48 45 68 3,648	3 24 36 2,567		1		45 21 32 1 081	44 9 125	32 3 24				12 6 101	65	7	8	}		55
234	89	1			134	11	4				7	18	••	10			8
514 48 125	157 10 87	8			357 30 88	44	8				36	108	2	2	2	2	104
13 14,881 817 135 328	3 4,903 269 90 132	21			10 9,957 548 45 194	2,283 193 1 74	952 52 1 18	2 4	1		1,829 77 56	67 20	22   4  -	2	t		16 13
336 558 150 613 1,565	70 202 96 253 541	"1	26		265 356 54 360 1 028	78 14 104 67	32 3 43 17				41 11 61 50	56 5 78	24 2 29		!	1	32 3
728 535 476 173 734	214' 118 201 61 244				514 417 275 112 490	186 21 319 31 402	55 8 50 8 108	5	9		126 13 269 23 291	170 2 2	51 2 2		1		119
335	99		1		236	285	124				161	1	1		4		
78	27				51	34	10		1	!	24	1				1	
78	27	-			51	34	10		1		24	1	1 1 1		}	}	
16,966	5 690	23	2		11,253	2,955	1,215	7	2		1,733	84	<i>33</i> '	2		1	49
14 881 100 448 261 80	4 903 44 182 92 24	21	-	-	9,957 56 266 169 56	2 283 100 67 60 4	952 30 17 29 4	2 5	1		1,329 65 50 81	67 5 2 5	22 4 2 3	2	!	1	43 1 2
119 150 248 65 323	58 77 105 23 93		1		61 73 143 42 230	12 38 40 32 249	3 20 12 15 117				13 28 17 132	5	2		- 1	1	3
22 48 6 62 28	5 4 2 34 12				17 41 4 28 16	3 1	2				1		}		1		: 
39 86	5 24	2			29 62	27 44	5 8				22 36		l		-		

Table XVII. OCTUPATION. DETAILS FOR DESIGNITE AND

TABLE

Occupation.-Details for

CLARS B -PREPARATION AND SUPPLY OF MATERIAL Order 18 - Other miscellaneous ECIPLE STORES AN EST LA, ENLISEL-EN ELLLES MINUS, STUBSON, NIC. OR WATERM IN PRECIOUS STORES AN OF MARING MY W TOWER ED STREET, INSTRUMENTS LEGAL INTO THE GRAPHI THEFTATIO DISTRICT STATE poster Ì Actual workers OR CITY Acres werk 1 ş Partially THE REAL PROPERTY. Appendent. in the 3 1 1 įį 73 113,000 D) 11/404 MADRAS 1.000 730 . 1 1,237 130,574 111 863 4 807 . 277.500 (1) British Territory 717 1 \_ 8,714 11,163 7,653 16,673 64,774 1,700 1,008 1,003 10,001 0,725 967 5 048 2,306 25,204 10,667 30 34 177 , Larre 2 W 22 13 443 847 41 u g vil 10 'n A COST AM 10 310 12 102 1 8 -\_ 10,204 0,623 0,042 4,066 8,863 1 9119 2 807 667 1 663 1 063 1 (4) 1 (4) 1 (4) 1 (4) 6. Genter 7 Kellori 8. Cumatan 8. Kiracora \$10 183 n 7 : . 15 120 ż 110 12 1 1 \_ 22 31 ... 8,978 11,478 6,236 10,865 12,836 1,798 4 197 2,670 3,367 4,908 3,514 7,918 6,614 6,734 8,446 104 20 13 A ADTAPL M DRAG CONDUNING 100 M œ 10 1 ۰, 1,576 161 14 -13 Сиптеев 20 -a \_ -111 \_ ... 16. BASER 17. COMPATORS 18. SOUTH ABOUT 18. T. COM 2,516 185 44 81 6,441 6,978 9,011 18,083 10,013 5 3 10.149 1 \_ 10,149 11,166 13,834 81,766 16,678 1,000 141 14 = 18 . ü 4.809 5,012 **80** = • 13,144 84,418 81,591 487 13 , 4,847 21 0,273 13 El. H Men 21 Eller lo 21 Trveret 303 441 6,363 6,368 163 0,580 • 19,016 12,665 30.1 Ξ --110 210 en: 1 \_ 194 H A CAPETO ьź ٠. 187 21,816 -ARITES DE LES 41 18 818 تزيه 1,001 47 'n 8,036 47 . n 433 1.000 ø ш 1 2.546 (2) Madras States 23. Bises at 30. B vote 41 19 20 4,100 60 17 1 🖘 1 **13** 140 1 2,803 # 7 13 = Ξ 1 14 12,222 ЩН 20,207 (I) Cities 319 , 634 277 72 ---11,478 8,846 6,179 773 4197 (III 7.212 L H MM W 167 1 . 1,394 1,784 1,784 135 7,31,3 2,31,0 2,38,1 449 235, -1 ÷, I RESERVOTOR = = CALKET \_ \_ 1,584 1 101 2 17 1,004 R. (J4 1,004 (17) 3(X 36) 274 136 248 13 3 17 7 MARIE TERRETAR 10 # 12 Ξ N TALLS \* 91 40 -943 3,896 949 813 461 301 300 130 91 130 618 ш • , ---Ξ 12. RADARRINA 12. Coca and 14. B LES ... 13. Ordeals ė の様は日 \_ ... ۰, \_ 14 84 10 \_ ---# es. Or 117 3

### XVII

### districts, etc.—continued

SUBSTANCES: SUB CLASS III - INDUSTRY -- cont

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8,950	2,727 2 697	1 132 1,123	66 62	29 29	5,091 5,050	3 497 3 491	749	471 471	21 20		2,277 2,275	2 935 2,844	993	188 187	13 13	6 6	1 754 1 667	
5 402 1	5 1	231	02	20	170	88 174	42 84	1			40 89	260 36 401 151	∡8 2≃ 89 98	52 2 85	6   6		180 12 227 58	1 2 3 4 5
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30	16	4			10	421 30	107 5	147 14			167 11	67 43	12 13	10	j		45 30	8 9 10
2 11 245 3 368	83 80 3 124	11 53	14		67 112 202	23 199 137 442 14	18 57 37 148 14	22 1 47	2 14		10 120 99 247	1,040 68 15 20	484 18 3	13 10 6	1		598 40 6 10	11 12 18 14 15
1,589 151 211 817 297	484 2 101 284 41	14 110 44 102	5		1,091 39 66 481 287	1 301 9 14 73 112		149 5 80 9	4		1,181 4 7 35 93	51 79 29	39 42 8		1	1	18 37 26	16 17 18 19 20
739 645 3,041	361 376 798	54 30 301 381	17		324 239 1,892 49	71 75 26 19 37	28 22 13 8 26	17 9			26 53 4 11 11	24 7 20 141 170	10 6 7 60 61	8	; ; ;	•	14 1 13 73 106	21 22 28 24
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DISTRICT, STATE OR CITY			etwl v	orkers.		1	Ī			r herr		 ! I	t and	30	t Laser	rer les	-	-
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MADRAS	l <b>980</b>	\   35	H		_	271	61,315	14,583	12,194	-	327	34,750			_	_	_	_
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fl. Middle fl. Rin Id — fl Ti even fl. Wingen — fl. Keigen —	= ,	• =	   10	Ξ	=	11111	9,800 9,667 1,769 795 4,989	785 1,906 459 341 810	113 114 200 1,921	25 15 1	-	7:56 1,202 1,080 225 2,187	=	1111	=	-	= =	=
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districts, etc -continued.

PREPARATION AND SUPPLY OF MATERIAL SUBSTANCES: SUB-CLASS IV -TRANSPORT

										(	Order	20 —	Trans	port b <b>y</b>	water					
al O	rder 20	—Grov 109 ai	ups I nd 11	105, 10 10	6, 107	, 108,	105 Pr EMPI	OYED	HTO) AH MI MIDUU	RBOUL	38 YEI	BOUBI	ers)	106 LAB	OURERS	AH MI	RBOURS	VPD D	OUKS	
1		Aotual	work	ers			-pue		Actua	l wor	kers			pend	A	ctual w	orkers			
		otal.	1	Partu	lly		-puedep puu	To	tal	ag	Partia ricult	lly urist		s and dej	Tota	al.	Parti agricul	ally turist		
enta		Females		gricult	Females	Dependents	Total workers ents	Males.	Females.	_	Males	Fomules	Dependents	Total workers and depend ents	Males	Females	Males	Females	Dependents	400000000000000000000000000000000000000
6 900	g Males	1 80	•	S W	804	802   Q	£ 806	807	80		24   24     44	810 E	817	812	813	#1 <b>4</b>	815	816	817	
,185	17,966	: :	933	630	5	29,286	3,451 3 451	1	1	15	7		2,141 2,141	3,203 3,203	1 141 1,141	152 152	8		1,910 1,910	
45 457 235 2,926	27,960 7,45	3 1	933 8 54 21 88	2	5	29,286 14 829 173 1,429	1 39	1					87	3 1	1				2	
2,820 3,819 496 1,784 52 680	1,27 17 66	8 8 1	333 57 12	20		2,816 261 1,054 41 347														
99 1,438 1,740	5,0	1	4 177 25	11		24 6,205 1 021	2 998	7 2	0	14	7		1,842 67	2,918 21	1,078	152	8		1,688	
264 6 1 75 2,77	9 5 8 2	98 40 8 72 80	4 7 3			165 25 7 478 1,788	2		2 1				24		20				94	
4 11 3,18	(6) (6) 17 21 1,	6 49 33 328 8 920	12	i	•   •	26 84 1,783 1 1 8,56	1 17	1 2	1 55	1			117		١	}			92	-
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Occupation.-Details for

### CLASS B -- PREPARATION AND SUPPLY OF MATERIAL

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	107 × 1111, 6	11773301 (417133)	3 M.	11.7 17.23	OFFE	714-	07 E.	THEOREM THE OR	5 1000 1, 10000	613 T (13, 67 (1340)	HA.	T .		13301 13301 14711	OF API	CE,	PTER.	
DISTRICT, STATE OR CITY	1	Apt	el we	l-m			1	Aet	mel we	ckwa	.		į	1	l	chara		
	- 5 - 6 - 6	Tel	al.	Parti egri	- i		7	Tot	el.	Parti agri	ml-		i	Te	al.	Part egri ter	-	
	Total extens	Malle	į	Male.	1	Dopumberto	Total warters mits.	3 3	1	No.	1	Department	Tetal vorbers	Hele.	1	Males.	1	Department
	***		624	<b>#1</b>	**	-	-	40	-	-	**	-	-	14	_	-	<b>"</b>	-
MADRAS	9,005	4,443			-	4,043	3,571	1,837	313	3	-	1,791	4,971	2,300	=	•		1,544
(1) British Tunitary  1 Aspen	9,000	4,40		-	-	4,562	3,371	1,957	373	,		1,722	4,071	2,300	_	•	-	1,544
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6 GOTTER 7 RELIGIES 8. COTMAPAIN 9 ENERGY 10. BREARY		-	=	-	=		1,180 44 91	831 9 17	 l 3	=======================================	Ξ	20 613 84 8	115	ī,	120 120 1		11 11	75 25 20
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(B) CESSES	5,344		-	-	-	2,32			-	-		×	1,332	821	•	-	-	
l Madam L Madyra I, Trenguespol	- 2.22	1,321	1 =	1=				=	Ξ	=		16	1,831	921		Ξ	=	#08 
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# districts, etc —continued

erco	nt					1							Ord	er 21 -	-Tran	sport b	y road	i	
110	Водт		ERS, WME		JEN AN	 	Tota	al Order 2 114, 1	11 —Grot 115, 116	ips 111 and 117	, 112, i	113,	EMPLO	YED ON	THE	THAN 1 CONSTRUC ADS ANI	CTION .	AND	
	£	Lotua	l wo	rkers			depend-	Aot	nal work	ers 	<del></del>		depend		Actua	l worke	rs.		
	То	tal	a	Parti gricul	ally turist		and	Tota	al	Parti agricul			Rod	Tot	tal	Parti agricul			
ents.	Malos	& Fomales		g Males	S Females	# Dependents	Total workers	Males	Females	Melen 845	Females	2 Dependents	æ Total workers æ ents	Malos	g Females	Nales	g Females	E Dependents	
5,184	7,550	22	6	606	5	17,408	317,260	113,503	13,322	1,805	207	190,435	4,056	1,208	310	3		2,538	
,184	7,550	22	6	606	5	17,408	315 086	112,533	13 186	1,732	205	189,367	4,045	1,203	310	3		2,532	
45 167 151 1,249 2,564	28 42 26 844 833	2	3 54 21 38	2 31		14 71 104 867 1,781	1 641 4 013 8,988 9,116 12 825	477 1,940 1,381 2,559 4,233	258 231 269 1,197 191	19 39 69 81	2 10 52	906 1,842 2,338 5,360 8,401	30 117 82 436 15	14 55 28 24 5				16 62 54 412 10	
339 175 8 89 8	178 47 2 16		12	20		166 116 6 19	10 564 10 533 5,185 5,763 6 376	8,748 2,888 1,577 1 860 2,496	731 373 19 1,305 1,117	62 75 126 38	7 71 52	6,090 7,272 3,589 2,598 2,763	17 7 75 88 111	2 2 86 11 74	9	2	ı	15 5 89 18 36	1
3 1,966 1,566	684 648	,	9 21			1,278 897	2 026 25 990 9,066 5,488 14,361	880 8,688 4,081 2,608 4,601	184 358 219 568 276	61 5 55 5 21	1	962 16,944 4,766 2,312 9,484	180 159 41 147	87 65 1 37	8 11 1			140 83 40 109	
56 15 685 1,101 20	20 48	3	4 7 3			25 7 474 615 15	16 572 11,250 5 053 16,763 22,774	4,185 8,912 2,197 7,087 9,781	965 429 99 104 876	16 86 86 79 541	7	11,472 6,909 2,757 9,622 12,117	16 56 15 208 559	8 29 68 142	85			8 27 15 140 382	
79 86 2,818 9 8,887	1 3 1,24 2	9 6 2	12 7	526 18	4	1	7,180 13,608 2,901	2,656 5,482 1,487	803 101 816 293 1,277	50 10 10 265	8	9,419 4,423 7,810 1,121 42,946	308 11 169 276	102 6 67 69	12	1		194 5 190 207	
2: 3,14		<b>4</b> 3	81	2		24 2,476			87 590	33		154 5,540	972	821	186			465	
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							1,987 139 48	95	116 19 1		2	1,020 25 23	10 I	1				6	
4,05	9 1,53	1	21			2,507	56,445	18 774	1,315	40		36,356	512	132	13			367	
1,96 24		14	8	-		1,278	2,977 4,461	1,221 1,308 1,802	358 41 197 91	2		16,944 1,712 2,956 8,572 997	180 39	87 16 8	8			140 14 8	
88 81		35	 11			491 133		511 786 224	18 4 17	2		780 585 1,378 873 1,099	80 21 15	9 6 8				21 15 12	
	70	38 15	1			117 254 87	1,576 888	265 149 222	69 17 265 97 45			030 1,140 1,168 350 649	26 126 14	12 10 6	}			14 116 8	
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Occupation -- Details for

CLASS B .- PREPARATION AND SUPPLY OF MATERIAL

										Orto	21.—T	remport
	11 <b>1</b> , 64	HOURTS! TH	71.0TEP 0	# 3013s	<b>49 3.80</b> 0	<b>a</b> ,	PERMITA	EEST 20 SECT 20	OFFE	THE WAY	TO BE A	PECRUKA PECRUKA
OR OITY	1		Actual wo	rter.			į		Actual 1	rer'hert.		
	1	Total	2	Parti grical	ally mrist.		7	Tel	#J	Part agrica	Пу	
	Their workers	Kales	Paris.	Kale	1	Dependents	T in worker	E S	1	1	1	De persodent is.
	<b>**</b>	~	- /	-	-	-	-	-	-	-	<b>8</b> -1	-
MADRAS -	25,153	10,200 10,200	1,133 11,13	240 730	×	14,752 14,730	9,503 9,811	1,979	130	14	-	4,304
<ol> <li>British Territory —</li> <li>L Aservor</li> </ol>	91		_ }	"		20					-	
S GLETE S THAMPITAN 4 GOOZPAN 5. Kunn	97 98 34 131	31 13 67	15 10 19 4	_ 1 _	٠,	**	114 100 200	90 20 84 13	 	, 	=	15 15
d Gentêr 7 Naskons	4,417 8,183	1,484	122 163	~ 1		2,790 1,167	16 34	u		=		19 94
R. OSFFARE R. EFRFORE 10. DESEASE	1,130 944	14 1,124 108	1.0			1, <b>631</b> 186	11		- 1	Ξ	=	
II. ATANYAPUS IS YAMMA IN CHIVESAPUT IA CHITTOON	8,944 804 36	1,385 145	180 130	- ,	-	1,413 103	24 8,918 166	\$0 60 60	TO 1	=,	=	1070 1070
S. Neste Anony	1,653	87X	**	~ .	_	1.504	#		Ξ	-	=	-21
6 flathe 7 Conservations 8, Southe Address 8, Tainness 6, Tennessoppely	1,P01 776 271 484 277	1,254 170 208 138 17	430 130 36 3	~ 3	Ξ	1,750 806 800 800 800 204	90 91 17 193 184	3 3 10 8	1 111	= :		15 15 19 70 51
IL MASON Ex Electe Ex Treveress	340 31	171	141	-	-	947 17	#61 196	110 73	۳,	=	=	143
EL TITTATELL EL BISARMO EL MILLERS	1,403 2,136	233 793 667	175 198	-:	Ξ	136 335 1,364	30 187 23	15 73 13	•	1	=	13
M. ANTERSO 17 Sours Es 183		98	10 81	-	=	104		_ PO	-10	-	Ξ	1140
(4) Madres States	. 190	87	•	*		22	253	100	- }	- 4	-	25.2
M. PEMERUTIAN		71 ~ 4	•	_25	-	20	- 101	1,00	Ξ	- 1	=	192
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(2) (Miles	. 2,001	1,807	38J	_	-	2,943 1,433	4743 8,911	1,273 273	20 10	1	**	3,392
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4 CALEGOTY 6 CONSERATORS -	-) • [	1	-"	=		245	•		= )	- }	=	
6. COMMENTERAN 7 Kunn mbran 8. Tanponn	510	19	1		Ξ	13 7	14 49	- °	= {	= [	Ξ	-,
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IT British	- 100	••	- •	-	-	*	-	=	-	=	ĺ	34 1

# XVII.

districts, etc -continued

SUBSTANCES: SUB-OLASS IV -TRANSPORT-cont

114 EXOLI	OWNER OWNER	REONAL		TS) COY		]	115 PA1	LKI, ETC		ARER	8	116			, CAMEL, Y RM AND DR		ib AND	
depend	A	ctual v	vorkers			depend	Ac	otual wo	rker	8		depend		Actual	workers			
<b>o</b> ud	Tot	al		ally iltarist		and	То	ital	agı	tially rioul rist		and	Tote	I.	Partia agricul	elly turist		
g Total workers ants	2 Males	23 Femalos	se Males	S Fomalos	Dependents	o Total workers	A Malos	Females	A Males	Females	2 Dependents	g Total workers ents	z Males	& Foundes	Males	E Females	% Dependents	
204,653	75,158	3,701	1,475	47	125 794	4,170	1,454	69	22	4	2,647	137	75		1		62	,
202,949	74,404	3,583	1,437	45	124,962	4,170	1,454	69	22	4	2,647	137	75		1		62	,
662 3,270 3,102 5,452 9,410	359 1,611 1,085 1,871 2,946	7 160 80 505 187	19 30 49 80	2 10 5	296 1,499 1,887 3,676 6,277	64 115 101 277 183	25 46 30 103 85	8 81	5 7	4	89 69 68 143 98	14 8	10 8				4 2	
4,201 6 408 4,020 1,801 8,191	1,752 1,255 1,014 671 1,548	169 10 203 87	48 75 69 9	6 10 1	2,280 5,153 2,996 927 1,656	5 12 308	5 2 202	3			7 105	. 2	2					
1 968 14,758 7 822 3 977 11,030	859 5,089 3,782 2,058 3,602	184 69 56 84 176	58 5 49 5	1	925 9,600 8,984 1,885 7,252	2,119 64 105	3 568 14 83	6	2	**	1 1,545 49 22	1	1 2		1		3	1 1 1 1 1 1 1 1 1
12,224 9,385 3,488 15 151 20,747	2,555 3,818 1,359 6,518 9,288	447 242 17 84 480	9 80 22 79 541	7	9,222 5,925 2,082 8,549 10,981	136 25 40 25	10 14 38 7	4 8	6 2		182 11 4 18	23	15				8	10 10 10 10 10 10 20
11,881 6 500 8 360 781 27,254	4,548 2,418 3,700 838 9,038	21 16 178 5 67	47 10 4 148	3	7,314 4,071 4,487 438 18,149	9 39 230 300	6 14 130 73	15			3 25 100 212	 38 1 50	9 1 29				24 21	21 22 23 24 25
40 6,088	19 2,282	54	83		21 8,730	9	1	2			6							26 27
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1,571 103 30	669 70 15	110 8	32 6	2	792 25 15						-							25 29 30
<i>37,7</i> 85	12,872	558	38		24,355	2,197	604	6		-	1,587	11	8				3	
14,758 2,253 3,865 2,362 1,385	5,089 918 1,194 1,006 432	69	1		9,600 1,335 2,671 1,847 953	3,119	568	8			1,545							1 2 3 4 5
1,237 1 049 1,817 476 1,312	486 505 611 169 558	13 17 2	20 2 - 2		738 544 1 189 307 752	, 1	1						-					6 7 8 9
1 433 1,342 1,316 552 727	616 232 98 166 125	85 9 265 94 17			782 1,101 953 292 585	1 4 1	1 1		-		3	10	8				2	11 12 12 14
1 204 697	446 221	2 26	6 2		756 450	71	82		-		39				}	.		15 16 17

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Occupation -Details for

	CLASS RPREPARATION AND SUPPLY OF MATERIAL	•
Order 21-Transport by road-ors		
	Total Order 21.—Groups 118 and 119.	ļ
117 Person and Hunggotte.		l

	0	rder 21-	Transpe	et by ro	44 <del></del>	• {						
		117 F	. <del></del> .	D EMIL	ISCR.		T	otal Ordaz	<b>s1</b> —0n	ospe III	and Hi	L
DISTRICT, STATE OR CITY			icani w	orken.			1		Astral :	rutus,	_	-
	3	Total	ц.	Partice)	ally	ا . ا	3	Tota	L	Parts agricu	ally lares	ž
	Table value	1,7	1	1	4144	[ Deposition	Total water	C Kain.	- 7 mark	R Males	1	T Department
MADRAS -	es,58%	23,300	5,992	1947	110	40,940	145,951	44,634	3,005	a	80	£2,830
(I) British Territory —	<b>0,</b> 41	27,236	8,992	190	110	40,948	148,797	49,637	1,765	4	20	\$4,795
L ARREST 2. GAVIE 3. VILMATATAY 4. GROI AN 5. EMPRA	754 1840 1851 1851 1860	17 178 156 984 1,111	257 843 956 948			229 64 962 1,000 1,839	199 1,811 1,886 9,888 8,377	161 879 806 908 1,134	17 44 199 413	3 8 23 11	= = 14	945 1,194 1,711 4,339
6. Gentes 7 Herent 3. General 9 Herenol 10. Brigger	1,504 1,656 1,007 86 8,643	458 766 809 44 831	130 217 1 1,017	11 12 20		967 910 804 28 903	7,519 8,540 1,560 1,646 8,661	2,123 1,100 108 227 1,040	25 338 264 801	18 13 137 45	=	4/363 1,513 980 1,137 1,613
11. ARABIAPUA 12. MARRAS 13. ORGENIATOS 14. ORGENIATOS 15. North Annes	9,111 94 1,560 907	16 000 14 400 81	111 - 521 21	=	Ξ	14 1,230 10 363 263	9,830 18,150 8,541 8,660 8,444	1,311 4,739 4,149 1,356 1,830	205 51 80 218	15 31 78 28	1111	1,667 16,679 5,941 1 434 4,884
16. Salen	966 968 686 1,037	#36 92'9 #04 103 952	85 87 80 18 18	, ,	-	201 633 639 677 619	4,107 8,166 4,143 81,886 80,644	1,863 9,829 1,617 6,661 7,864	72 11.6 67 41	10 33 33 5	=	5,180 3,523 3,230 14 227 18,187
EL MANY 22. RÍMBÍO 28. TEMBERNAL 34. BILORIN 24. MA M	2,600 475 4,753 100 36,471	1,829 198 1,803 67 12,365	11.0 61 643 4	110	1 :: 1	1,819 231 3,640 68 23,040	2,715 2,780 2,984 644 2,780	1,273 734 1,060 253 2,178	1 0 23 14 150	11 11 23 -	Ξ,	2,639 2,017 1,673 307 4,994
25. ANIEROS 27. Bours Karaba	144 1,744		27 287	-	=	1,07%	n 1	1 100		13	=	*10
(2) Madras States	٠ ,	29	13	J ,	_	•	54					Ħ
25 Punckederat 29, Repossepates 30 Results	11		11	- 1	=	-	£	12 4	-	-	Ξ	90 16
(3) Cities	6,963	2,070	375	,		4,630	39,815	13,200	330	#	- 1	25,375
1 Marks 2. Marks 3. Tarkstroppi. 4. Calabot 8. Occupators	1,001	137 67 193	115	_ 	11111	1,220 190 520 1,080	18,105 8,810 6,603 1,603 818	1730 1722 1,021 142 182	=======================================	-	===	10,679 1 417 8,603 1,150 181
A COMMENSAR	#1 81 81	12	~ , ~ , ~ ,		1111	19 19 47 176	297 290 1,891 18,818 364	13 53 43 43 43 67		=	=	179 197 1,175 4,147 187
11. TERRETECT 12. RELEASE 13. COCHARA 14. RELE 15. OCHA LORE	244 11	3	34 ,1	===	11111	145 1 13 23	Nos 711 177 190 196	A G B Y	=,	=	=	162 230 119 306 98
16 A Cross	130	n n	"	-	=	186 71	114	142	=		=	#

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						OI.	84 B P1	EPARA	TION AT	ID SUFF	LY OF 1	LATERIAL
Ì	Order	M.—Bur exche	ko estal ugo and	dishmen insuran	ts of are	dit,	Order	25.—Bro	turte.	oo minisa	ion and a	ayort.
	131. Says 1997	пшпи	Titu, Bo	LECUTERI, POST CREAT (B. EXIPLE)	<b>FOR 11</b>	E 410	122. I	Ragerita, Lacido, WA	CONTRACTOR I	OF ARREST	de Per	CIAL PTEXAL
JI, STATE DISTRICTITY OR	į		Astesl w	orbect.		ļ	quint qui		Artest	refers.		
	7	Tet	æĽ.	Parti agricul	ally ternet	. }	3	Tel	at,	Part	delly Secritic	
	Total workers	4	1	4	Ĭ	Dependent	Total workers on a	4	1	Mcler.	Permetion.	Department.
'	4°	11 J	<u> </u>	ai ) Notice	ă.	_ A	ja Pa	MA I		XI     636	64	A A
ADRAS	115,820	27,232	10,647	2,131	- 227	72,519	21,063	6728	423	279		13,937
h Territory	103,034	30,101	0,043	1,390	20	63,862	20,962	4,401	49	<b>₽</b> 5		11,007
(1) Britis  T  L ASSESS  2. Gardinaras  2. Televas  3. Televas  3. Televas  4. Televas  4. Televas  5. Televas  6.	12 124 129 1,234	12 429 104 001	583	31 10 19	4 7	#0 81.4 999 633	286 11 236 647	100 43 143	 1	- 1	1111	170 001
4. Geniu ~ 4. Inser	4,174	1,433	300	11		8,033 8,896	873 486	103	_		_	270 201
6. QUETERS 7 EXILEPES	2 842 4,334 1,617 1,900 130	\$33 \$00 1,137 338	#E #E #E #E	15 15 21	13	2,114 1,016 2,417 2,417	144 214 214	20 44 211 166	- 00 E		- - 0 1	17 81 207 261
10. Best Happe	1,638 4,686 1,965 1,658 1,688	350 323 823	380 386 30 177	30 	4	719 2,777 987 408 1,084	5,597 636 113	18 1,617 951 73		1 1 1 1	1111	20 10 10 10 10 10 10 10 10 10 10 10 10 10
16. Heart 27 18. Hallmarous 17. Course Alcur 18. Secrets	8,879 8,179 1,894 8,788	1,098 3,194 900 2,336 1,614	306 780 518 1,112	14 60 4 204	11	9,866 9,81A 1,186 6,256 1,876	1,847 988 783 2 367	187 170 261	11 11 4 21	- 1 21	= 4	1,635 438 638 804 804
18. Target votes 20. Targe	4,671	1,614	407 489	177	24	1,946	1,914	813 275	7		-	647
tl. Haddle	98 444 7,44 948 7,118	9,783 3,863 74 1,963	1,117 1,448 1,038	113 254 251	~ 4	18,531 3,604 199 4,532	1,796 643 177 1,814	517 50 621	3	17 13	~ ,	1,108 877 126 1,860
M THE ETHER	1,194	400	397	=		10 971	- <b>s</b> s1	***		]	=	130
Er Ber Hadras Status	21,804	2,631	405	נגמ	-	4,004		25	1	- 4		79
(X) 1 preservation M. Freeze species M. Barden 20, Bar	11,88e	2,511 18	400 2	791 1		0 000s	14 20	7	- 1 	;	=	- 11
20 Cities	12,719	4,975	1,073	#	4	741	0,174	2,534	124	20	-	5,576
1215	4,866 631 646 556	1,800 119 330 83 107	800 80 27 21 73	_ •	Ξ	1776 302 339 144 444	4,967 945 940 940 441	1,647 75 83 179	## #13	16 	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	2,865 217 318 893 55
F On	272	80	73	-:	4		166 186	23	- 1	1	~ 1	12
a. Commander	1,500 819 670 365	243 176 129	102	= 1	=	796 468 294 173	179 179 170	80 81	17	Ξ	=	34 34 34
DEST LLT  11. The serve set  12. Eachy Ba  13. Outer  14. Sapates	1 the feet that E3 #10	## 120 131 13 13 80	201 22	- -	-	746 232 176 23 122	947 178 444 17 181	10 20 04 7	- 30 - 3	=	1 1 1	163 143 204 7
18, On States	347 834	140 71	#1 1	- 1	-	184 162	17	;	=	=	=	30 10

districts, etc.—continued.

SUBSTA1	NOES S	UB OL	ass v —	TRAD	E	10-2-	00 E	3 . 1.			42	1						}
	Order 2	6 —Tra	ade in te	extiles		Order	27 — 11 8	rade in ind fu	1 SK1 rs	ns, i	leather		Order :	28 <b>—</b> Tra	de in	wood		
123	Trade in Silk, hai	PIECE (	SOODS, WO	OOL, CO	TTON,		RADE II HEBS, H MAD		C , AN	D AF		120	Trade in Bark,	WOOD (N			), cork,	
epond		Aotual 1	workėrs			puodep	_   A	ctual n	orkei	r8		depend		Actual w	orkers			-
ors and d	Γota	al	Partu agricult		<b>a</b> p	and	To	otal.	agı	tially noul nst		and	To	otal		tially ulturist	1	
Toinl workers and depend	8 Wales	& Fomslos	g Males	& Femal 8	ន Dependents	g Total workers	g Males	E Females	89 Moles	Females.	g Dependents	g Total workers S ents	g Males	E Females	Z Males	He Females	器 Dependents	NUMBER,
103,217	33,335	12,402	839	282	57,480	51,920	15,080	3,096	269	1	33,744	41,612	10,458	5,784	764	52	25,370	,
102,509	32,992	12,315	824	282	57,202	51,404	1		249		33,363	41 047	10,255	5,677	757	51	1	.
1,685 1,349 1,427 4 182 13,670	631 487 778 1,028 5,050	838 61 43 179 1,566	12 26 31 72	1 17	721 801 611 2 975 7,054	1,141 1,958 682 273 744	849 271 183 62 207	121 645 85 15 2	12 1 1 19		671 1,042 414 196 585	1,056 1,860 2,001 270 7,004	801 548 881 80 178	284 26 407 1 8 215	78 18 4 5	89	767 718 189 3,611	2 3 3 4
3,343 5,438 2,466 1,958 5,220	1,840 745 762 448 2,808	68 1,881 71 24 887	73 2 115 65 7	8 5 42 2	1,985 2,812 1,633 1,486 2 525	1,545 4,297 1,004 222 651	485 1,291 459 146 122	8 22 11 213	1 4 12 5 1		1,052 3,006 523 65 316	288 1,006 365 614 352	121 141 182 849 190	34 812 7 161 47	42 38	1 3 6	133 558 226 104 115	7 8 9
1,693 2,543 3,573 2,251 7,055	635 951 1,219 1,350 2,144	201 27 42 49 422	44 2 88 39	4 8 1	857 1,565 2,812 852 4 489	141 2,200 1,802 1,187 9,548	61 710 400 804 3 014	2 28 37 36 302	1 29 69		78 1 462 1,365 847 6,227	231 1,863 817 872 4,957	112 440 211 198 924	89 14 23 18 89	8 24 244	2	80 909 583 156 3,944	12 13 14
4,571 4,660 526 1,549 1,108	2,160 1,606 146 896 545	436 406 42 82 10	21 8 2 2 3	5	1,975 2,648 838 1,071 558	4,418 6,890 229 1,417 2,324	802 1 527 81 312 811	1,121 193 9 171 9	6 1 8		2,495 5,170 139 934 1,504	2,201 1,504 866 623 998	540 330 276 120 171	261 270 95 41 24	2 1		1,400 904 495 462 803	16 17 18 19 20
6,733 2,504 3,408 252 15,029	2,873 829 800 89 2,580	241 185 79 9 5,147	141 9 45 1 47	15 49 129	3,619 1,490 2,529 154 7,802	4,456 1,337 1,116 28 1,316	1,952 245 257 11 290	39 1 1 3	17 4 55		2,465 1,092 858 16 1,023	752 425 1,453 17 9,603	258 132 409 7 2 906	72 51 58 156	16 178 98		422 242 991 10 6,541	21 22 23 24 25
148 4,168	31 1,066	824	19		117 2,778	483	100	15			368	16 533	10 290	28			6 215	26 27
708	343	87	15		278	516	128	7	20	1	381	565	203	107	7	1	255	
126 562 20	83 806 4	31 48 8	15		62 208 8	516	128	7	20	1	381	510 55	168 35	107	7	1	235 20	28 29 80
11,533	4,210	315	32		7,008	5,934	2,043	45	7		3,846	3,907	1,384	33	3		2,490	
2,543 1,499 1,068 886 212	951 569 489 256 59	27 32 11	2		1,565 898 574 619 158	2,200 103 1,352 54 789	710 72 569 13 209	28	1		1,462 31 783 41 560	1,363 138 236 1,102 87	440 75 92 430 25	14 12	8		909 51 144 672 62	1 2 3 4 5
920 228 245 44 85	365 109 113 14 46	10	27 2		545 115 132 30 39	87 54 70 144 10	38 28 24 75 1	2 1			47 25 46 69	68 101 60 60 93	20 25 22 19 26	6			48 76 88 41 61	6 7 8 9
255 61 493 2,002 234	80 45 219 644 72	13 206 7			162 16 274 1,152 155	122 6 55 141 49	44 1 6 58 18	2			78 5 49 83 31	201 178 12 21 63	67 76 3 21	1			183 97 12 18 42	11 12 13 14 15
152 611	20 153	1 4			125 454	564 154	136 43	12	6		416 111	113 16	35 8				78	16 17

Occupation.-Details for

						o	LASS B.—1	PREPARA		TOPPL Derroot		
-		Order 2	2.—Tred	le la me	tele.		Order	30,—Trad	e he potte	ry briek	2 <b>124</b> 1 t	iles.
	124.	Janes 20	METASA, TOOLA,	MACHINE NEC	17, XMTÉ	•, }	18	7 <b>Tales</b> 11	POTEST	MINIS T	re trust.	
DISTRICT STATE	Ì		Arian .	Parkers.	{		Park		Asteal we	rims.		
	3 (	Tub	•r	Pari agrica	ally benet.		7	Te	<b>-1</b>	Pari agrica	ially lieria	
	F Total warken	F Kilm	# 1 m	No.	I Femilie.	T. Department	1 Total weekers	E Kale	1	# X-1	f Penie	P Dynamics
MADRAS -	10,000	3,144	645	ø	15	100,0	#17 <del>40</del>	8,700	8,178	Id		9,676
(1) British Territory	10,843	3,135	444	13	15	4,796	21,721	8,683	6,173	139	91	9,940
1. ARDET 2. OARLER 2. VILLERIEUM 4. COM LAN E. THERE	764 230 131 235	145 178 81 84	271 ~- 28	-	=	257 61 81 114	1,107 9,211 2,343 400 840	314 HT3 414 M5	905 9,780 631 74 216	31 19 3	 15 	976 1,678 1,397 840 128
d. Guerta 7 Relighe E. Commerce 9. Evento 16. Bellare	14 10 86 119	187 8 84 18 73	- 1 9	_ 4 	11	291 38 14 1 42	20 201 201 48	7 190 135	305 4 6	= = = = = = = = = = = = = = = = = = = =	11111	400 71 21
11. APANTAPUR 12. MADRIM 13. CHYSELEPUT 14. CHYTES 18. KOUTH AROUT	27 900 100 1,140	25 365 20 20 196	1 1 1 1 1	-1 -1	17 7 6	7 618 174 19 901	870 877 604 318	7 101 142 40 313	33 361 301 8	- 4 - 4		開開
16. BALEN 17. OSTERATORE 18. BOSTE ARCST 19. TANSOR 20. TRUMBROPS	693 644 167 1,208 616	85 817 66 433 116	- 10	- - 11	,	186 227 72 786 700	943 1,713 691 864 114	36 930 180 373 30	300 200 187 194		7	176 674 686 382 84
EL Hawri —  21. Eleals  22. Treverent  23. Treverent  24. Engles  25. Hi bi	447 834 136 83 1,634	186 75 59 10 10	27 4	- ;	111	253 240 128 16 1,192	347 197 233 84 1,000	773 773	16 3 4 1 534	=	Ξ,	947 31 238 17 1,001
28. ANIEVSO 27. BOUTE KLEARL —		21	-	- 1	_	84	**	#23	ri Li		=	114
(I) Madras Status	47	п	,			25	-		8	13		31
26. Propinstrat — 30 Busannius 20. Bayets — —	- 4		_ 1	111	111		## 11	10	= *	- 1	= 1	10
(II) Cittles	1,877	861	•		_	1,300	1,330	<b>#27</b>	250	- 4	- 1	700
1. Madella	145 145 17	300 130 533 17	=:	11111	11111	518 32 121 27 19	976 904 78 78 19	61 73 31 31	11 - 4	1111	=	150 118 51 45
4. Co-cureyrama 7 Kuraraman 8. T visus 4. Sirms in	30 197 22 50 8	18 79 8 16 3		-, -	=	34 218 23 24 1	\$1 77 20 \$80 \$87	0 8 9 22 200	- 12	= = =	=	16 57 34 117
IL Traversett	*****	9 23 13 15 30	1111	=	- -	17 44 36 44 14	87 67 88 8	_ 19 _ 4	- 47	=	=	#5 #3 1
16 Vernous	81 19	10	=	=	=	n	=	=	=	=	=	=

districts, etc.-continued.

Ord	er 31 —	Trade produc	in c ts	hemi	cal							Order 32	2 —Hote	ls, cafe	es, res	taura	nts, etc	1
8 Trai	DE IN C	HEMICA'	L PBC	DULCI DEPL	8 (DRUGS, TES, ETC)	Tot	al Order	32 <b>—</b> Gr	oups 12	9 and	130	129		BS OF V			RS,	
dopend	Aot	ual wo	rkere	.		depend	1	Actual wo	rke <b>rs</b>	}		depend	Ac	tual wo	rkers			
	Tot	la:	Pari agri tur			and	Tot	al	Part agricu	nally Iturist		8nd	Tota	al	Parti agric turi	oul-		
g Total workers and dents	Z Males	es Females	Males	g Females	S Dependents	Total workers state	Males	Femalos	g Males	Females	S Dependents	Total workers Z ents.	996 Males	S Females	Males	Pomales	Dependents	
20,994	6,759	2,478	98	24	11,757	143,137	44,193	17,471	1,190	356	81,473	67,857	22,184	7,308	857	227	38,365	
0,936	6,726	2,475	98	24	11,735	141,951	43,802	17,328	1,158	356	80,821	67,178	21,929	7,208	834	227	38,041	1
117 128 107 665 4,104	51 53 44 186 1,156	13 12 48 1,112	1		66 62 51 436 1,836	779 2,221 4 177 3,582 7 546	232 696 1,406 1,813 2,926	74 254 965 279 1,248	20 184 61 46	12 15 15 6	478 1,271 1,806 1,490 3,372	700 1,111 3,684 2,522 3,918	215 243 1,247 1,259 1,248	49 197 838 96 795	15 131 48 38	12 10 15 6	436 671 1 549 1,167 1,875	
753 430 152 191 591	252 158 75 57 855	179 19 13 45	18	15	822 258 64 89 236	8,454 4,548 1,763 8,415 2 370	1,875 1,061 592 515 850	167 539 134 579 372	11 2 10 110 7	18 23	1,912 2,943 1,037 1,321 1,148	2 681 3,808 1,420 1,904 1,284	1,178 871 468 405 651	56 386 111 839 186	8 2 8 42 6	12	1,447 2,551 846 1,160 547	
339 3,508 608 434 1,268	106 1,404 187 231 487	26 59 20 52	1 2 8 16		207 2,045 421 183 729	3,019 6 986 4 132 2 062 7,104	801 2,639 1,160 796 2,576	361 142 365 60 698	118 8 74 3 16	35 1 13 13	1,857 4 205 2,607 1,206 8,835	2 789 3,661 3 104 1,781 1,984	771 1,194 832 639 850	380 39 79 18 47	118 1 64 1 16	84 1 5	1,688 2,428 2,193 1,074 1,087	
416 1,553 275 671 294	282	68 380 8 6 5	3		267 904 204 883 257	4,807 7 448 4,199 7,690 4,588	1,178 2,425 1,017 2,037 2 265	821 1,504 295 748 118	6 2 12 51 30	2 10 4	8,818 8,519 2 887 4,910 2,205	1 824 2,987 2 191 1,407 1,804	522 1,272 610 477 989	112 291 141 116 22	6 2 8 8 36 3	1 8	1,190 1,374 1,440 814 843	
162 190 307 143 3 347	45 131 47	24 18	27		94 143 152 83 2,227	4,508 12 220 7,387 563 26,805	1,248 4,157 1,061 170 7,071	492 2 415 2,822 71 1,534	62 81 222 1 117	9 192 5	2,773 5 648 3,454 322 18,200	2,331 6 690 3,304 166 5,188	718 2,578 593 55 1,269	241 1,059 859 1 209	49 18 169 53	111	1,872 3,058 1,912 110 3,710	
218	191	1			21	5,608	1,741	786	4		26 3,081	3,085	990	591	2	}	1,504	
58	3 33	: 3			22	1,186	391	143	32		652	679	255	100	23		324	
38 23					15	1,098 60 28	344 39 8	117 19 7	21 11		687 2 18	600 52 27	210 38 7	79 14 7	12 11		811 18	
5,257	2,033	90	6	;	3,134	20,119	6 509	1,286	25	1	12,324	7,221	2,293	319	16	1	4,609	
3,508 76 38 167 88	5 86 5 21 7 40		2		2,045 41 14 121 49	6,986 1,714 1,300 2 289 795	2,689 417 582 648 237	142 288 49 27 4	2	1	4,205 1,009 669 1,614 554	3,661 684 365 403 97	1,194 177 134 188 25	39 159	1	1	2,428 348 231 265 72	
74 151 304 186	1 51 4 138 3 72	1 4	¹		41 99 168 114 7		114 236 255 213 421	23 101 90 80 130	7 4 2		202 821 465 881 765	209 167 135 312 402	76 46 57 139 109	3 1 82 62	6 4		130 120 78 141 231	
147 184 159 40	4 68 2 21 6 17	11 11	.		89 65 120 24 7	273 166	77 129 22 42 84	8 16 14 35 18			140 231 287 89 220	118 166 180 19 104	42 43 16 8 23	4 9 4			72 123 155 11 77	
81 71					76 60		146 247	94 167	2		245 477	103 96	29 37	6	2		68 63	1

Occupation.—Details for

OT AND R. PREPARATION AND SUPPLY OF MATERIAL

						CILA	is r-pri	PARAT	ION VAL	DECEPL	X 10 T	ATBRIAI
	Order 3	2.—Hetak	ı, cales.	rustaura.	ets. stc		Total O	der 33	-Greates	151, 152, 1	133, 134 <b>.</b>	135, 134,
	1 <b>30</b> , 0w	PEN AL	ELFAMEN G., Ab. II	OTE	LA, OSOEL LATTER.	zon,			137 13	, 139.		
DISTRICT, STATE OR CITY	1		Astesi w	erkeen.		}	Ţ		A cote a.	werters		
	1	Total	1.	Parti agrical	ally terrosi.		3	T	pie l	Part agricul	is Ily Imelok	
1	Total and	3	į	4	į	T-pandent	Tabl worker	Ę	Paris.	į	1	Dysindenta
	₹1.	<b>*73</b>	974	627	PN-	₩.	•	₩1	54.1	-	P44	<b>"</b>
MADRAS	75,300	22,000	19,363	223	130	43,308	2,860,230	323,782	200,345	11,636	4,003	CH,III
(1) Bellish Territory	PL)73	#1,#75	20,290	254	230	12,780	1,347,300	320,340	257,003	11,000	3,929	£39,224
1. Askert	79 1,118 843 1,860 8,898	17 443 180 834 1,078	25 87 197 183 443	5 15 6	-, -	27 600 597 317 1,497	8,919 84,984 86,487 25,753 73,318	3,908 18,919 19,016 6,078 33,873	14,006 8,216 6,079 13,192	33 1714 1,304 17 283	1 418 111 725 73	9,536 96,016 18,536 16,626 36,061
6. Gunnon 7 Hellord 8. Comp Par 9. Kunnon, 10 Burlan	778 73.5 840 811 1,000	197 190 193 110 204	111 183 23 340 186		10	486 993 191 161 601	94,330 61,433 51,363 8,962 13,978	7,153 17,894 7,374 2,049 8,556	4,130 13,798 3,640 1,722 6,016	220 92 84 369 136	114 61 24 25	12,051 81,256 11,100 ,048 6,607
11 ATANTAPEN 12. M cels 12. Outsetery 14. Outsetery 14. Outsetons 15. Heres Arour	230 8,230 1,055 841 8,230	30 1 444 228 167 1,730	31 103 200 43 636	7 10 1	1	150 1,777 474 133 3,748	8,894 94,639 64,979 83,638 64,640	1 678 10 250 70,850 10,748 18 678	13-6 4,9-47 11,463 6,603 6,600	130 36 363 13 600	13 2 102 199	3 530 3 ,836 22,367 16,173 36,075
16. Halen 17. Occupation: 18. Bette Ancor 19. T. Eson 20. Temmi-Pere	2,969 4,611 2,806 6 252 2,779	651 1,163 407 1,890 1,890	209 1 913 154 627 91	1E 27	Ĩ	2,182 2,145 1,447 4,086 1,345	60,546 60,333 84,866 94,138 33,933	25 648 11,342 0 133 14,566 13,060	9,967 7,741 9,32 18,651 4,786	70 27 87 194 1,761	20 46 43 184	\$4,553 \$1,406 20 673 86,600 18,007
II. H 1974 II. Rivalda II. Transfragy II. Minanda II Minanda	8,177 8,638 6,033 967 \$1,617	825 1,870 825 113 8,802	351 1,364 1,963 70 1,235	13 18 53 1 61	# #1 1	1 401 2,908 1,843 212 14,600	87,033 39,635 103,966 6,616 163,636	9 80% 18,711 94,273 979 40,016	7,546 3,443 10,630 977 19747	003 172 2,766 8 1,079	430 811 271	10,697 21,743 57,673 1,062 113,873
20. Arthus 27. South Kere	30 2,223	4 781	195	- ,	-	26 1,377	808 60,841	126 14,840	313 11,007	190	] 45	418 33,086
(I) Madras States	807	236	63	,		339	18,970	1,612	2,003		74	8,794
25. Podouredynai 25. B vendup iles 30. Barbon	## 1	194 1 1	*	- "	Ξ	224 1	11,629 1,618 881	8,084 407 76	7,196 481 13	46 15 	45 10 	6 443 148 172
(3) Olties	12,000	4,216	947	•	~-	7,718	107,907	16.P.15	MAPE	294	•	63,641
1. HA EA 2 KARCE 2, THERES POL 4, O LICET 8, CHEMATRIX	8,345 1,030 835 1,606 000	1,448 940 448 810 213	103 139 40 37	- 1 1		1,777 661 436 1,810 662	30,630 6,618 10,668 7,139 6,666	10,596 2,073 8,251 1,040 779	4,947 ,297 1,170 383 893	======================================	= 3	31,636 3,446 6,017 4,603 1,613
S, CONTRATORAM 7 ENTRESPON 8, TANION 9, HEMANAPON 10 M MALDER	330 901 975 986 914	25 180 198 4 812	30 180 10 45 65	= 1	=	72 701 867 340 444	8,978 6,904 8,364 8,734 4,867	1,110 1,171 E30 1,027 1,164	681 1011 795 400 1414	15	=	9,791 9,792 1,577 9,907 9,118
11. TIXVEY:	167 910 82 167 818	85 85 8 81 81	10 8 83 14	=	-	64 104 82 78 148	9,634 9,647 9,666 9,156 9,143	620 175 810 170 1,043	694 745 931 877 673	Ξ,	=	1,870 1,637 2,864 970 1,836
16 V LLOGS	943 116	117 110	98 147	=	Ξ	177 4 0	4,646 2,636	1,117 633	en:	15	=	2,177 1,616
,		1	, .	, ,		, ,	,	,	,	,	1	

# XVII

districts, etc — continued

					0	rder 33 -	Other 1	trade in	100081	mir	ſ						-	
	181	Figh D	EALERS			132 G	ROCERS AL	ND SELLE	RS OF V	EGEI SENTS	ABLE	188 Sel	LERS OI POULTI	MILK, BY, EGG	BUTI S, ET	ER, G	HEE,	
멸	A	otual wo	rker#		-	depand	Ao	tual work	ers			depend	Act	nal wo	kers	}	[	
and depend	Tot		Part agricul			Bud	Tot	tal	Partis agric turis	ยไ		puo	Tot	al	Part agri tur	cul		
Total workers onts	Malos	Females	Maler	Fomales	Dependents	Total workers ents	Мы]ев	Females	Maler	Fетн16 <b>8</b>	Dependents	Total workers ents	Males	Females	Маде	Females	Dopendents	
984 -	28	F4 988	1489	900	₩1 ₩1	ሁ <sup>ይ</sup>	נאנו	841	995	9048	997	1108	080	1000	1001	1002	1003	
7,191	38,971	39,069	1,377	1,502	99,151	329,004	107,273	_41,792	,	563	179,939	92,391			571		44,575	l
6,983	38,926	39,021	1,374	1,499	99 036	322,690	105 355	41,104	3,491	536	176,231		22,267	25,314 487	569	563	44,313 414	
284 26,716 5,707 8,288 10,346	124 4,527 2,846 119 1,343	56 5,136 840 2,950 2,631	817 224 114	1,126 22 199 18	104 17,053 2,521 5,219 6,373	1,417 8,532 10,213 2,591 23,681	554 2,815 5,003 785 9,783	278 1,821 1,844 352 2,541	28 204 661 24 10	47 15 26 1	590 4,396 3,866 1,504 11,357	1,054 6 846 1 049 3,909 8 401	151 2,493 307 963 1,040	1,426 842 863 997	28 9 5 48	98 5 7 7	2,927 400 2,088 1,864	
6,125 13,787 1,028 417 829	2,409 3,256 467 127 95	712 4,015 225 76 406	211	68 15	3,004 6,516 336 214 828	2,595 27,817 10,724 662 5,438	987 9 551 8,720 234 2,137	287 5,383 1,804 96 1,428	30 112 96	4 6 20 19	1,321 12,888 5 200 882 1,873	2,038 4,604 430 407 2,503	716 492 126 112 1,055	346 514 44 121 271	15 28 3 27 10	16 2 7	976 8,598 260 174 1,177	
88 2,182 7,755 1,247	17 209 1,098 390	1,215 2,974 333 460	40	6	15 758 8,688 524 935	1 491 6,762 10,801 17,092 5,680	291 1 831 3,902 4,994 1,535	34 148 1 491 8,115 794	6 4 124 72	24 6	1 166 4,753 5 408 8,988 3,351	629 6,786 5,491 1,802 8,965	258 2 098 782 046 1,751	141 530 2 010 534 2,177	9 6 12 60	3 2 28 14	230 4,163 2,749 722 5,037	
1,935 689 1,386 5,398 9,818	154 381 1,460 1,759	224 406 1,78 <sub>-</sub> 2,898 49	7 17	2	811 649 2,156 5 161 2,228	15,540 7,509 13,698 10,198 5,840	4,553 2,442 3,059 2,713 2,634	8,547 1,402 2,575 1,303 728	10 3 29 40 513	15 4 3 164	7,440 8 665 8,063 6,182 1,983	3,778 5,065 1,098 6,759 3,153	1,217 1,256 302 1,312 815	778 2,007 341 2,784 869	8 26 7	2 2 2 2	1,788 1,802 455 2,713 1,469	
3,338 708 5,138 5,111 98 39,028	144 1 029 505 8 31	172 861 1,675 5	208	14	392 8,249 2,981 62 26,602		2 747 6,196 13,840 109 8 857	1,144 127 6,617 0 1 694	45 81 1,147 257	99 66	3,741 8,450 32,982 118 20,017	3,348 4,130 9,419 654 3,828	529 2,039 582 346 933	972 517 5,187 56 729	160 28 56 7 22	320 35 18	1 847 1,574 8,650 252 2,166	
486	0 22	219 7,476		1	179 7,534	172 28,599	64 10,570	1,059		16	107 16 970	68 682	8 93	33 288			27 301	
20	g 45	41	3 3	3	115	6,314	1,918	688	341	27	3708	497	103	132	2	4	262	
20		41	3 3	3	115	8,110 75 129	16	638 35 20	340	26	8,611 24 73	444 4 49	89 1 13	115 3 4	2	4	240	Ì
7,79	1,233	3 06	0 2	2	3,498	18,188	5,127	1 694	47		11,367	16,837	4,279	3,151	14	2	9 407	
2,18 16 33 98	31 31 36 98	7 3 83	8 0		759 87 213 532 36	981 3 1 078 2 984	408 412 849	56 49			4 783 524 610 631 16)	6 786 1,018 1,680 324 805	2 093 163 513 52 93	530 382 451 75 87	6	2	4 163 473 716 197 176	
14 10 29 68 1,18	00 50 23 80 86 4	1 0 6 1 17	6 9 8	2	45 39 12 46 278	4 1,386 4 435 7 726	377 2 102 3 225	163 69 2 44	e e		580 846 261 460 418	761 409 743	134 127 286	79 61	1		191 392 203 496 190	
3:	19 3 08 5 93 5 54 2 06 11	8 4 6 1	2 3 3		85 110 33: 16 156	0 130 4 679 8 234	53 9 103 1 103	3 31 3 28	3		595 74 541 97 463	1,710 204 25	114 42 5	658 28 12			107 940 134 8 45	
	63 G 98 P	- 1	78 <b>6</b>		12 10						301 78						761 316	

#### Occupation .- Details for

#### Occupation, -Details in

CLASS B PREPARATION AND SUPPLY OF MATERIAL

1										Order	<b>33.</b> —0	ther trade
	134, 6	Sections	PLANES PLANES	n, aces.	1, ecz		188. 0	ADDROE, I	ETHE-LES	VIOL MILLIAN	AND EA	FRETT
DISTRICT, STATE OR CITY	1		elmal wark	<b>41</b> .			į		obal seri	nen.		
	3	Tok	al.	Perti	taret.	,	1	Tot	tal.	Per	Hally Harrity	
	Total serbar	4	1	K.	1	Day Line	100	Kelra	į	No.	a la	Department
		<u> </u>	<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	sin l	-	<u>-</u>	2000	1 in	1424	215	ù	in .
MADRAS -	111,808	34,344	# ,5W	1,100	æ.	<b>19</b> ,914	186,594	6 <b>3</b> ,341	30,985	2,004	***	J033,344
(1) British Territory	111,944	H,255	27,184	2,506	<i>C</i> **	89,894	PESS,253	81,481	29,007	2,015	47	исн
1. ANEXIST	814 7,860 891 1,989 8,790	106 3,122 109 473 2,168	250 1,654 118 143 1,426	10 11 23	ī1	220 8,274 944 647 2,215	8,836 6,813 6,481 6,833 8,104	1,145 1,014 2,460 671 1,802	91 8,170 1,090 979 8,303	84 180 17	106 44 44 7	1,068 8,430 9,036 9,773 8,250
6. Guston 7 Helione 8 Ossolphe 8. Estrool 10. Helione	1,678 1,609 1,806 117	267 200 438 230 184	183 184 197 143 367	1 3 3 80	1 - 13	223 1,418 661 865 472	8,484 8,603 8,664 3,484 8,880	1,194 2,440 1,171 1,355 843	1,341 1,014 237 849 602	27 36 30 48	#0 #0	2,450 2,486 1,310 1,115
11. ARANTAPUR	134 4,606 6,294 4,173 8,667	40 980 934 908 1,300	17 1,312 1,944 1,193 1,300	3 0	 17 167	77 2,222 2,465 2,076 8,007	1,296 7,247 4,073 4,019 11,710	220 2,018 1,664 1,678 4,223	4/10 1,120 9/3 964 799	30 14 18 236	10 15 	660 4,300 2,034 1,777 6,878
16 SALPH 17 COURSAPERS 18. Septe ABOUT 19. T year 20, Troun-Spring	8,793 8,793 6,906 7,945 8,813	793 1,042 1,779 940 683	1,716 848 2,286 2,210 864	1 15 1 800	1 12 3	2,561 3,215 2,743 4,099 1,296	7,911 8,761 7,497 18,666 8,236	2,341 763 1,970 4,437 2,791	1,927 692 1 177 4,230 1,774	0 2 7 67	 11 22 7	2,763 2,160 4 210 10,730 4,663
71 Marchi	4,907 8,918 13,967 319 14,618	1,013 430 1,573 130 2,641	1,343 T91 3,264 46 2,451	28 13 900 227	43 117	9,1709 2,768 8,010 193 8,578	7,800 8,822 8,797 908 90,864	2,511 1,252 1,914 70 6,914	935 467 1,107 73 990	308 31 611 1 196	1 , 10	3,841 2,828 3,774 183 31,690
M. Anteses 27 Beath Kaban	1,164		202		12			1,754	1,000		19	2,663
(2) Madres States	762	#	343	,	,	,220	3,444	-	1,036	79	25	1,576
28. PUNCERİTTAL — 29. BANDA APALER 30. BARDÎR —	194 10 17	6 6	231 8 4	- 1 -	=	300 4 5	2,800 T74 T0	600 206 18	697 301 17	63 14 —	18 -	1,867 114 25
(3) Clitter	11,394	2,740	3,584	19	-	7,621	20,504	8,700	2,577	~	-	11,500
2. March 2. March 3. Trumperol 4. Calbor 5. Correspond	4,003 1,179 1,001 940	245 197 17 110	1,802 306 221 380 254	1 =	-	1,761 143 153 153 153 153	7,847 1,840 1,816 1,818	2,019 607 841 826 88	1,120 274 138 148 25	-1 	11111	4,500 1,040 1,180 1,036 1,91
6. COURTERAN	211 220	178 118 66 74	192 941 124 83		=	231 821 118 272 123	543 677 1,036 138 11	210 274 305 216	87 68 181 80 2	=	11111	961 371 614 443 80
11. Trentvalar	110	185 181 19 77	10 10 40	Ē	===	## 144 97 140 143	304 323 445 414 879	67 189 63 129 303	49 14 65 86 166	11111		130 133 235 197 210
16. Village	907	136 77	140		=	1400 1400	<b>#</b>	254 217	<b>86</b> 04	-	= }	439 407

### XVII

districts, eto -continued

SUBSTANCES SUB OLASS V -TRADE-cont

in foodstaffs—cont

186 GRAIN AND PULSE DEALERS						187 Tobacco, opium, ganja, etc., sellers   138 Dealers in sheep,									EP, Go	ATS AN	D PIGS	
qobeng~	Actual workers					depend-	Actual workers				puedep	Actual workers.						
nug	Total g		Pari agricu	nally lturist		8 nd	Total		Partially agriculturist.			puq	Total		Partially agriculturist.			
Total workers ents	Malez,	Fomsles	Маlов	Fomales	Dependents	Total workers ents	Males	emales	Malos.	Females	Vependents	Total workers ents	Males	emales	Meles	Females	Dopendents	NUMBER.
1016	1017	1018	1010	1020	1021	1022	1023	1024	1025	1026	10:27	1028	1029	1030	1031	1033	1033	~
155,223	42,991	19,824	1,225	301	92,408	57,017	19,781	4,335	1,052	82	32,901	18,525	7,583	1,227	117	5	9,715	
153,9 <del>6</del> 7	42,667	19,571	1,205	300	91,729	56,707	19,704	4,248	1,045	82	32,755	18 448	7,539	1,211	105	4	9,698	
1,862 4,042 1,775 4,019 9,126	820 871 548 1,468 8 477	228 625 547 521 1,401	6 19 7 3	8 5 22 2	819 2,546 680 2,035 4,248	555 1,915 3,425 3 708 5,774	862 817 938 1,285 1,560	24 285 302 246 1,518	10 19 16 18	4 16 34	169 1,818 2,190 2,177 2,696	68 135 326 164 517	11 45 147 77 108	19 24 17 88	7	4	57 71 155 70 826	4
3,774 2,405 1,202 1,813 1,489	1,172 819 830 416 499	588 815 70 419 235	11 29 18	15 8 2	2,014 771 802 978 755	1,054 788 1,390 568 222	202 203 748 238 68	298 139 8 48 31	5 8 75 7	8 5 14	556 446 684 282 123	597 967 672 875 231	88 402 317 206 105	168 6 154 9			846 559 201 160 109	6 7 8 9 10
768 7,691 6,957 3,267 8,882	205 2,811 1,918 1,440 2,489	40 422 1,585 282 782	61 18 44 10 57	10	528 4,958 8,509 1,545 5,611	68 2,049 1,197 818 3,832	14 719 405 438 1,855	17 47 100 62 126	1 6 32	 2 1	97 1,283 692 318 2,351	1,219 162 202 339 1 111	782 51 55 191 398	3 2 38 65	80 1 9		433 109 145 110 648	11 12 18 14 15
10,219 8,626 2,975 7 156 4,981	4,431 2,318 584 1,301 2 019	759 258 605 1,605 329	24 5 22 9 146	3 6 5	5,029 6,055 1,786 4 250 2,633	2,728 3,837 481 2,150 5,402	1 185 1,392 171 968 2,466	148 246 18 33 147	3 6 13 752	8	1,395 2,199 292 1,154 2,789	849 1,487 178 2,541 1,092	542 590 110 1,165 438	12 178 8 204	3 5 8		295 719 60 1,172 659	16 17 18 19 20
7,443 5,385 8,342 430 36,562	1,486 1,086 2,566 216 6,979	1,742 707 2,442 12 2,809	78 13 416 98	77 117 29	4,215 8,542 3,884 202 27,274	1,863 610 2,728 78 7,430	624 317 952 22 2,258	114 16 43 43	21 19 88		1,125 277 1,738 56 5,129	1,311 964 2,613 32 295	361 815 956 18 74	151 11 18 1 24	24 12 6		799 688 1,639 18 197	21 22 23 24 25
141 2,735	41 917	803	106		100 1,515	2,037	507	191	3		1,889	6	2				4	26 27
1,256	324	253	20	1	679	310	77	87	7		146	77	44	16	12	I	17	
1,104 97 55	232 88 4	227 9 17	15 5	1	645 84	809 1	77	86 1	7		146	40 37	17 27	6 10	12	1	17	28 29 30
17,951	5 482	1,117	23		11,352	9,508	3,103	335	8	4	6,070	1,406	627	144			<b>63</b> 5	
7,691 1,163 1,083 1,558 591	2,311 551 384 481 248	422 31 27	18	i	4 958 581 672 1,077 343	2,049 254 2,800 539 329	719 49 955 158 99	47 17 20 2	1 5		1,283 188 1,825 281 228	162 61 143 72 110	51 25 72 28 60	4			108 86 71 45 50	1 2 3 4 5
751 1,105 484 199 550	205 169 142 61 200	72 277 39 10 66	1 2		474 659 803 128 284	333 145 191 147 921	122 41 88 67 280	39 1 8 151	2	4	172 103 100 80 490	37 6 16 59	17 2 7 22				20 4 9 37	6 7 8 9
524 727 257 387	148 170 89 120	25 37 7 70			851 520 161 197	115 114 448 148 82	44 56 67 41 48	7 81 4	~	•	64 58 350 103 34	32 14 20 648	12 324	6 11 120		.	20 8 9 204	11 12 13 14 15
633 248	169 84	5 29			459 185	859 34	263 6	13			598 28	23	10 2				13	16 17

Compation -Details for

1						o	LA <b>US</b> B.—1	PERMIT	TOT AT	rd stre	LYOF	HATERIAL
1	Order	## —(#)	ker trad	e in foo	leteffe-	- 1		34—Tra4				
	139	Deather	, EF AT	98.UB A	FD F0FF1	ш.	- ETELET	[24,92 IF 3 23, 324,974	AFP TER	TOTAL (	HATE, UN	PELLIN,
DISTRICT STATE OR CITY	1	_	Actes] w	orteur.			į į		Apteni w	arben.		
	3	Tecs	1.	Parte ogránsk	ry.		3	Total	ıı	Parti agricul	ally teriot.	
	Total others	4	1	ğ	1	Tage of the last	Takal worten	į	T <sub>i</sub>	Keler	į	Dependent
	HT.	<u>~</u>	-	-	1.	<u></u>	)order	#+1	) Het	1643	<b>34</b>	IA.
MADRAS	D,66	8,078	20,240	102	a	11,300	208,847	37 726	8,907	2,205	253	45,214
(1) Bettick Territory	19,373	2,065	M/HI	300	*	H,HS	104,670	36,905 275	8,740	2,134	અત	61,900 913
1. AMERICA S. CANTEN S. VINGLEPATER 4. ORDE AME 5. KINTH	13.5 13. 600 315 6,377	97 93 9,896	27 608 8 807	- # 10	 18	77 7 262 118 2,172	988 1,983 8,187 7,887 1,125	364 274 1,900 467	201 073 163	23 2 217 15	*	1,516 1,510 4,517 663
6 Gentd	1,631 1,661 467 636 1,897	416 223 67 126 619	251 723 81 161 963	 #1	=;	901 1,036 236 246 714	4,219 8,790 829 600 8,641	1,500 618 144 229 736	273 111 90 132 413	114 13 84 10	27 10 10	2,130 3,033 118 442 672
11 ARAPTAPES 12 NAME AS 13 CRESCAPET 14 CRESCAPET 16 EXPERTS SOUT	208 367 1,874 663 766	44 36 378 168	73 140 494 983 224	1 2	1	80 193 173 218 217	1,000 7,004 R,131 R,370 4,064	229 2,978 544 1,313 1,374	905 42 73 163 244	4 14 83 7 20	 1	608 4,944 1,91 1,970 2,848
18 BALES 17 OREMATORS 18 BACTE ABOUT 19 TAXMEN	9,807 9,818 1,347 646 871	533 466 100 93 198	1,613 435 431 431	-		678 918 800 190	8,006 19,944 8,005 11,979 8,623	9,784 4,834 1,025 4,733 2,866	336 350 114 69 50	11 12 6 56	 	2,603 6,880 1,843 6,875 2,633
21 Mastra 21. Rivels	2,101 273 1,239 179 1,666	94 25 363 10 288	1,125 126 200 86 203	= ,	=	671 600 605	5,000 10,075 4,700 181 4,000	1,847 2,823 1,480 29 1,883	199 34 100 13 110		==	8,844 7,812 2,744 130 3,370
SE ANJERSA	8,815	- 646	-444	-,	-,	1,530	34 918	- 294	72		- 4	10
(2) Madras States —	203	ננ	87		,	20	2,077	89.1	365	74	,	1,154
M. Provincerat	100 2 1	13 1	## 1 1	- 1 -	= •	 	1,804 818 85	836 258 13	11 190 1	# #0 	- , - '	967 145 9.
(2) Cities	3,306	F4	1,320	-		1,401	27,575	4,540	354	23		11,042
I. H SAAS S MASTES	967 139 878 901 108	35 4 84 84 7	140 \$3 125 66 60	-	= =	193 51 163 15 60	Y,304 306 423 230 426	1,678 239 164 106 273	- 1	_ 14 	=	4,844 227 230 278 182
d. Gordenteral	874 44 299 47 808	26 9 190	261 90 337 18 187	Ξ	=======================================	187 18 45 33 280	401 1,946 194 630 983	180 680 170 313	16 16 20	=	=	238 1309 673 808 1.4
11 THEFTEEL	#1.5 # # #		بد ئ ئ	===	=	237 1 54 24	196 700 874 797 196	46 106 103 941 80	## ## ## ## ## ## ## ## ## ## ## ## ##	=	=	724 644 649 649 78
16. Tritors	ès	77	_ 	=	=	322	1,836 187	237 21	3	- 1	-	094 81

209

# xvII

districts, etc -continued

SUBSTANCES SUB CLASS V -TRADE-cont

STAN	CES SU	в Спяз	5 V —	INAD.					0re	der 35	—Tra	de in fu	rniture				,	1
Total	Order 35	—Grou	ips 141	and I	142	111	TRADE :	r FURN	ITURE, BEDDIN	CARPE	T8	142 POR	HARDWA CELAIN BOTTLI GAS	CROCKE	ERI, GL	ASSN AB	Ls ie	
<u>.</u>	 Ac	tual wo	rkers			puo	A	toal w	orkers		;	depend	A	ctual v	orLers	_		1
	rota		Part agricu			workers and depond	Tota	al E	Partı gr <b>ic</b> ul	ally turist	1	and	Tot	al	Parti agricul			î I
onts	Мајев	Females	Males	Fomales	Dopendents	Total worker ents	— Males	Females	Маюв	Females	Dependents	Total workers ents	Males	Females	Malos	Fomales	Dependents	NUMBER
1046	1017	1013	1019	1050	1051	1052	10,3	1051	1000	1050	1057	1038	1059	1060	1061	10mb	1063	-
6,983	8 683	1,191	168	29	17 109	1	3,355	691	81	27	7,630	15 307	5,328	500	87 86		9 479 9 433	
6,748	8 578	1 171	155	29	16 999	11,533		679	<b>69</b> 1	27	7 566 17	15,215 31	5,290 20	492	80	-	9 433	
75 1 586 1,048 849	32 714 380 167	17 86 59 89 19	56 8 5	25	26 786 609 598 734	44 410 965 691 544	12 246 362 79 161	15 56 17 78 4	43 5 5	25 1	108 586 534 379	1,176 83 158 634	465 15 88 264	30 42 11	13 3		678 28 59 355	
1,178 381 739 194 128	148 215 102 39	14 84 28 27	8		219 440 64 62 157	94 597 10 78	181 6 2	10 69 2 27	8		49 847 2 49 45	287 142 184 50 184	113 34 96 37 86	15 2t 36			170 93 62 13 112	,
275 38 2,522 1,452 92	902 537 28	46 22 23	7	Ì	17 1 574 898 41 1 551	302 244 12 1 675	2 86 47 8 6	24 7	2		1 192 190 6 1 260	35 2 220 1,208 80 512		22 15 23 7	1 5		16 1 382 703 35 291	
2 187 1,344 853 505 1 543	514 257 249	18 82 55 24 28	8 	2	748 541 232 1,110	426 1 196 253 1 191	124 3 54 3 116 1 36	76 38 12 13	1		226 104 125 142 1,675	252 1 352	208 138 874	6 17 12 10 60	8	2	522 437 107 968 226	1
2 570 374 370 2 558 131	559 115 66 898 1 28	110 22 25 68	3   30   3   30   3	1 3   1	1,901 297 276 1,589 95	773	41 0   28 3   312	50 8 53 2 104	3 1 1	]	65 122 408	260 220 1 782	74 38 586 26	14	38		172 154 1 181 80 1 471	)
3,55	1 986	176	5 I	1 1	2,390		1 100	1				208		1			114	ŀ
20			1	į.			3 4 67	, 12	12		64	92	; 2   38	. 8	1		46	;
23 9 10 4	2 29			1	110   57   36	7   4 3   10	0 6	8 6	12		28	52	23		1 1		20	ı
5 G 4	1 2022	9 5	4	5	3 525	5 92	21 228	46	2	}	647	4726	1 794	48	3		2 878	3
2 59 30 39 34	22 901	4	7	1	1 57- 21: 25- 22 12	9   8 6 19 1	02   80 56   20 27 51 17 7	1		1	10	3 24 3 27	5 55 2 92 1 120	; 7 ! )			1 885 180 211 114	3
5	66 79 20 25 85 4 32 4	8   8   5	3 4	2 1	8 25 4 8	8	16 8 11 1 1 20   8 35 12	3	5	2	1: 1: 1: 2:	0 50 2 6	9   257 5   37	7   4	2		248 248 25 08	8   8
1	.46 1 .43 1 5	8 9 9 5	11 1 4 5	1	, 12	3   1	15 5 6 . 21 1	2   1	1		10	2 1 7	$\begin{bmatrix} 7 & 47 \\ 5 & 6 \end{bmatrix}$	7 3 5	<del>,</del>		163 46 19 20	9
2	232 6	t	11 2		10	,0	99 1: 22 <sub>1</sub>	2 1	,	1	7	ր 13 3 9	3 49		2		S	1 8

Occupation.-Details for

CLASS R-PREPARATION AND SUPPLY OF MATERIAL Order 35.-Trade in building materials.

Total Order 37 -- Oronge 144, 145 and 148. TILES ٠. -\*\*\*\*\* DISTRICT STATE Actual workers. Actual workers Partially Parties and Particity riselect į 1 į 31 11 1011 MADBAS 6,000 21,570 3,305 . 11.731 25.300 20,000 1 144 23 23 800 434 9,900 (I) Bettiet Turifort 127 æ 11,400 20.017 2301 277 23 17,886 L A SECT 3 U TOLK 8. VILLEAP T 4 HOLL ARE 8. KETS 均力目的 おおははの 11 31 34 73 18 936 981 98 167 980 111 17 18 46 21 10 341 100 . . . 10 r 6. Speeds 7 Mossess 8. Ocenaris 9. Kerbook 10. Britaby 134 87 663 88 1,186 817 9,383 666 904 866 81 44 183 88 87 17 â 109 190 1,161 175 861 384 \_ FREC. 1,017 430 448 493 310 ä 110 10 157 = ų . 1 317 040 141 941 125 1,003 372 900 936 115 115 116 116 116 91 50 180 77 101 425 407 45 145 151 151 253 1 3 Augustus Missis Chieferus 1 13 # 67 173 184 --<sub>A</sub> 10 (7) ... -1 74 154 1,537 900 1,637 E,606 1,300 1,300 344 107 1,841 708 1,633 97 199 902 843 190 190 191 191 191 191 100 70 314 315 210 11441114 114 111 114 604 #10 80 : Ξ, 67 ñ 3 II. Midwell II Blevio II Terrevelle 24. Televio II Malania 1,175 190 733 176 1,000 358 40 500 80 1,907 1,018 1,008 1,104 216 7; 20; 41; 614 616 808 124 (S) 147 134 134 134 123 4 ï 144 \*1 11.3 23 \_ \_ 47 227 60 , 110 111 (2) Madres States 867 ш 200 14 340 ш 83 7 364 TRE 134 120 \*\* 1 163 18 -6 ñ à 1 (3) Otto βII 778 900 2.874 1 \_ 29 2300 13 197 107 1, Manua 2, M num 2, Textelhors 4 O lictr 2, Osim toks 100 101 101 101 101 101 183 18 117 80 1 107 18 180 23 ٠ ... 57 2 \_ , 1 .\_ Q COMPANYSM Y Krusakin R Tanonk D Rugay an 10, Max tons 14 13 14 44 5 2 · \* : : 1,1 = 11221 10 Ξ 11 ; \_ IL TIVERVELL IS BALESTEN IS COMMA IL BALE ... IS OFFE CORE 84 81 61 110 11 172 9 18 = \_ = Ξ ıi : \_ t Treses 10 16 11 17 11

### XVII.

districts, etc -continued.

SUBSTANCES SUB CLASS V -TRADE-cont

	OES				<b>—11.</b>	1	Order 3	3 <b>7 —</b> Tr	ade in	mean	в of t	ranspoi	rt						
4. DEA	LERS A	ND Н	IREF RS,	RS IN I	MECHAN S, FTC	ANICAL 145 DEALERS AND HIRERS IN OTHER CABBIAGES, CARTS, BOATS, ETC							146 1	DEALERS .	AND HIR ORSES, C MULES, I	ATTLE,	PLEPHA ASSES,	INTS,	
depend	A	otual	₩0	rkers		Actual workers  Purodop pus Total Partially agriculturist  solution workers  Partially agriculturist  solution pus solutio							pnode	Δο	otnal wo	rkers	¦ 		
1	Tot	al	ոլ	Partie grioult	lly urist		rs and d	Tot	al	Parti agrıcul	ally turist			Tota	al	Parti agricul	ally turist	_	
Total workers and onts.	Males	1078		1079	% Females	150 Dependents	Total worke	1080 Mrs les.	S Females	Males	Femules	Dependents	Total worke	10S9	S Females	1691 Males	7002 Femalos	B Dependents	NUMBER
785	317	2.	3	14		445	3 023	1,147	174	30	1	'	21,558	8,558	1,167	240	34	11,833	
780	315	2	3	13		442	3,005	1,140	173	29	1	1,692	21,232	8 445	1,105	235	34	11 682 318	
5 1	4					1	42 187 22 73 21	20 36 12 20 12	2	4		20 151 10 52 9	601 146 94 313 1,533	267 36 17 190 543	16 8 119		 19	110 77 115 871	1 1 1 1
39 6	13 8			10	-	26 3	8 135 1 13	1	45 13	1		6 90 24	270 2,247 665 891 807	94 1,014 429 448 468	18 165 61 58 14	1 38 5 1	8	158 1,068 175 385 325	1
9 445 7 11	171			3		274 4 7	45 160 83 2	20 31 42 15 2	1 6	8		14 117 62	91 448 282 277	51 145 178 145	7 2 4	4 7	**	40 296 107 128	]
70 64 4	64		21			37	216 394 154	98 132 14 1	35 8 46	12	1	88 259 94	868 8,383 2,767 100 836	863 610 836 80 198	14 315 77 1 2			2,458 1,854 19 686	
5	] 1	ı				4	435	129	1	3		305	1,524	832	13	1		679 514	2
22 30 59	1	ı	2			12 19 38	254 87 608	24	1 18	1		150 62 173	921 168 722 59 1 023	284 80 266 15 863	123 4 53 1 29	148	11	134 403 43 131	
		2	_			1	22		1			11	196	48	1			147	
		2		1		3	18	7	1	1		10	326	113	62	5		151	
		2		1	1	8	18	7	1	1		10	240 82 4	73 87 3	17 45			150	
46	0 17	77				283	502	2 151	1			350	1,312	559	17	. 1		736	
44	5 17	1				274	231	7 2 9 76				117 5 163	24 59 39	145 11 30 16	7			296 13 29 23	
I	1	1			'		1	4 1		-		3	ł	11 5 9	2	2		7 2 16	:
								9 1	9			20 28	36 245 31 116	10 11 153 8 60		2 1 B		23 92 23 58	
	9	4				-	5						16 11 200	2	1	3		124	,

Table XVII.

OCCUPATION

DEFINE FOR PRINCIPAL PRO-

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TABLE

Occupation.—Details for

CLASS S -PREPARATION AND SUPPLY OF MATERIAL Order 38 .- Trade in fuel. Total Order 39 -- Groups 148, 149 and 150 -person DISTRICT STATE Added Voters 1 Partfully e de works Department Ties in į 1 3 į 4 - # t in 26,633 : 40 •4 114 20,00 40 411 20,771 75,180 20,211 MADRAS 25,644 4,503 417 114 ща 20714 843 43 (1) British Territory 74,904 20,130 188 400 1,510 600 186 941 141 141 1 034 8 467 1 631 181 1,650 1,679 2,063 1,813 4,91 2,000 1,486 1,514 2,790 8,006 2,848 1 **新新斯坦** 3,531 1,073 1,730 155 831 6,554 9,519 5,900 700 5,143 34 ARREST GAMIN VILLEAN 80 67 11 -, 'n 8,818 8,008 9,980 1,118 1,081 874 1,986 802 4 3 816 548 3,145 618 600 700 1,696 4,636 1 131 986 1,113 374 12 13 637 2,630 639 904 1,303 10 15 1,043 10,013 9,170 9,436 8,436 73 18 78 10 107 100 101 101 į = FELCHI ODMAN 9 ٠, , 425 2,7 27 826 1,633 1,001 10 140 100 100 766 918 938 936 836 1,350 1,733 1,061 666 1,359 694 7,661 1,696 1,413 2,663 40 391 866 660 1 166 560 n 11. ANAPOS.
12. MADRIG
12. CHING SEPTI 14. ORIFICOR
15. HORTH AND 10 14 20 1 6,965 6,656 6,648 7,866 6,865 1,618 1,618 837 1,970 1,880 204 (04 145 146 134 134 13 100 236 435 316 316 316 316 1,333 1,843 1,77 1,830 6,104 170 1,103 1,630 16. 17 13. 19 30. 4 ==== 1 SOUTH AROUT TAXABLE TRANSPORT (作作) 106 800 1,015 \$13 \$54 1140 127 987 973 199 60 1,930 9,000 1,048 5,054 103 \$30 \$2 93 . 1 1,043 1,049 834 107 1,063 ; 518 II. Kascia M. Klerks M. Terreyes M. Frence M. Kasan = 66 100 11 11 . 1 1,8 1370 201 630 3 121 -64 27 50 21 MI 72 (3) Madras State ı 21 21 201 80 18 100 17 PORTEOTTAL --BANGARAPALER ä 11 1 . 16 \*\* 9,5 513 17,806 1,000 н 4953 2033 1,44 CO CITI \_ 1,781 312 343 167 181 2,571 436 461 943 943 963 1,717 334 643 643 01 161 161 7,851 636 1,336 963 186 180 10 . ì MARKE MARKE TROOPS POL CALIFOR 97 40 18 \_ 151 13 13 13 14 13 24 3 4 246 300 701 191 117 111 25.4.2.16.30 1 1 103 18 41 100 \_ #4 177 1 100 67 65 900 84 11 11 11 111 111 15 9 12 12 87 Ξ 22 4 4 7 5 50 80 87 11 Treneral 18 Rai ware 18 Occupato 14 Sante 18 Organisa 163 1,783 100 443 . ij = -47 16. VELLOR \*

districts, etc -continued,

SUBSTANCES SUB-CLASS V -TRADE-cont

		39 -	–Tra	ide li	n articles	of luxu	ry and t	hose per	taining 	to let	ters and	the art	s and s	clences	l 			_
JEWE	Dealfr Ilfry ( ocks, op	BEAL A	ND I	MTAT	101)	149 \EC	HUNTIL	ANB, ANA GAND FI	LL ARTIC	CLES, TO	EAD DYS,	DEAL	BLISHERS LERS IN X Netrune	usio, P	CTUFE	, Musi	ONERS,	
-puodep	Acti	ial wo	rkers			lepend	A	otual wo:	rkers			depend	Aot	tual wo	rkers			
and	Tot	nl	agrı	ally oul			Pundles, Fans, amall a Hunting and Fight Flowers, etc.  Actual worker Actual worker Total.				 	nnd	Tot	al	Parti agric		_	
Total workers onts	Males	Females	Malos	Femules	Dependents	fotal ents	Males.	Femalos	Males	Females	Dependents	Total workers ents	Males	Females	M sles	Bomales	្ឋ Dopendontន	NTARBER
1106 19,485	1107 6 665	822	80	36	11,1998	1112 59,124	1113	1114 7,701	1115 540	1116 82	34,160	1118 6,865 (	1119 <b>2,105</b>	1120 99	22	1122	4,661	
19,314	6,608	817	80	36	11,889	58,507	17,065	7,647	515	78	33,795	6726	1,971	99	22		4,656	
50 128 153 36 625	38 64 74 14 230	3 27 31	4		12 61 52 22 864	1,290 1,117 2,571 2,990 1,734	125 828 1,128 571 183	255 220 115 522 799	34 82	2 18 2	910 574 1,328 1,897 752	65 69 26 32 281	2 19 8 15 80	33 20			30 30 18 17 201	
267 167 45 241 391	90 54 17 155 78	21 11 12 19 110	3	4	156 102 16 67 203	2 099 5,678 2,945 865 573	720 1,852 785 242 117	353 96 378 262 171	11 49 3	13 15	1,026 3,780 1,782 361 285	458 160 10 87	64 79 5 21	4			389 81 5 62	1
81 3 286 605 228 562	39 1,114 288 68 241	10 13 35 27	7 4 11		32 2,159 317 125 294	603 2,457 1,942 2 684 1,925	396 829 502 1,672 704	60 189 304 133 267	40 22 	14	147 1,489 1,136 879 954	2 108 1 152 1	794 36 82 56	7 2 22	3 3		1,307 114 409 122	1 1 1 1 1 1
2,034 1,217 489 2,361 1,076	499 615 183 909 360	19 147 89 90 45	9	30 2	1,516 455 217 1,362 671	3 995 2,791 1,552 4 890 4 121	1,071 998 837 982 1,097	189 189 175 429 820	3 43 8 283	1	2,735 1,604 1,040 8,479 2,204	253 27 8 315	45	2		! ;	208 20 1 236 263	1 1 1 2
539 698 1,528 35 761	174 140 310	41 39 18	38		324 558 1,179 20 479	2 298 915 2,900 72 1,617	614 356 547 28 295	278 52 54 8 760	2 28	1 4	1,406 507 2 299 41 562	55 35 626 55 808	7 13 189 8 220	1 3 3	1 13 2		17 22 437 44 585	2 2 2 2
1,711	575	10			1,126	1,883	<b>5</b> 96_	619	2		668	14	5	1			8	202
171	57	5			109	617	198	54	25	4	<b>36</b> 5	, 139 ,	134				5	
148 3 20	2	3			102 1 6	558 55 4	161 37	48 5 1	18 7	4	349 13 3	139	134				5	2º 2º 30
6,182	2,293	51	10		3 838	7,976	2 154	944	1		4,878	2 848	1 021	7	3		1,820	
3,280 400 512 87 91	160 211 22	13			2,159 229 301 65 51	2 457 472 670 114 91	829 168 310 32 50	139 62 133 21 2			1 489 242 227 61 39	2 108 53 157 82 6	$794 \\ 61 \\ 32 \\ 1$	7	3		1,307 47 98 50 5	1
99 707 202 478 31	327 8 87 8 177	10			54 370 107 301 26	205 465 278 227 41	60 103 61 59 12	38 34 14 16 20	1		107 328 200 152	36 118 48 59	25 5 17				30 93 43 42 2	10
81					42	131 1 733 86	31 42 8 16 132	15 9 356 12 37			. 62 80 1,359 58	42 32 22	15 15 -				27 17 18	11 13 14
12	3 30	1	,		78 12	387	188 50	26			173	15 65	6 21			-	ը 41	16

#### Occupation.-- Details for

								0001	patio	n.—D	etaile	ı for
<u> </u>					OLAI	B R-PE	EPABAT	(NA NO)	SUP!	LT OF	MATE	RIAL
										Order 4	0 <b>–T</b> n	ade of
	Total	Order 40 —	Groups 15	1, 1 <b>48</b> (+),	(1) 133, 15		181, De	TT-73.5	elek e	ra <b>ses</b> 21	rous,	<b>TO.</b>
DISTRICT, STATE	¥	_	Appel was				į		wo last	rhers.	1	
	- 1 1	Tetal		Partial agricults	G Crist.		3	Tota	L	Parti agricul	ally terms i.	
	Total washen	1	Persele	1	į	Daymarket	Total weekers	i i	1	i i	1	Department
'-	The	1135	Life.	₩	1120	196	13.10	in			. 1	
MADRAS	7 M,ISI	222,305	<b>93</b> ,313	8,967	2,944	401,933 400,499	794	323 323	e7 e7	3	3	314 214
(I) British Territory	713,487	221,221	91,647	8,100	2,029	8,764	7	-		_		4
1. AMPOUT 2. G NIE 3. VINABLEATEN 4. GOOD ANY 5. KINTS	19 601 94,918 64,813 29 688 39,823	8 500 7 423 17 423 8,725 8,001	2,435 3,874 34,007 8,650 2,848	957 90 80 84	1,163	13,401 23,455 18,667 18,080	210			-	= <u>,</u>	1
C. GENTON 7 ENLISHE 8. OUDBAPAN 9. KURKOON 10. BRALARY	20,536 0 414 19,101 83,967 14,125	4,870 4,872 11,934 6,239	6,537 1,680 2,198 2,181 2,406	155 74 159 154 71	13 26 21 13	20,643 2,466 13,636 2,139 6,227	= .	= 1	-	=	=	Ē.
11. AXANTAPUR 12. Marene 12. Oringanerer 14. Oringan	23,538 14,567 16,661 16,663 87,183	9,986 4,891 3,470 3,471 11,448	2,647 394 1,350 1,378 3,815	9d0 10 308 254	- 25 - 25 8 7	11,006 9,363 9,861 6,343 22,190	- 7	_46 1	- 1 - 1	Ξ		- ·
15. Honey About  16. Hame  17. Osimiatori  18. Haver About  18. Tailer  20. Trickingset	97,601 41,718 91,679 83,451 88,867	7,614 12,791 6,065 11,068 12,803	2,019 4,972 2,218 1,665 2,044	26 20 20 451 page	7 3 4 80	17,148 22,960 12,360 10,748 22,481	19 	10 	=	1111	1111	_ 14
20 Tannenses 21. H Dona 22. Elevis 23. Terrevisi 24 N Levis 25. Harris	44,793 49,937 7,196 9,394 86,349	12,006 12,012 2,304 923 19,147	4,590 1,116 306 123 1,732	9/17 L,065 825 8 8	151 23  15	27 436 27,800 4,606 1,100 45,951		17 - 10 123	 11	'   -	=	78 -19 61
M. ANTHON 27 BOTH TA MA	11 H	18 6,968	2,000	~	4	14,126	-•		-	=	=	-1
(2) Madras States	2734	1 24	***	78	15	1,434	-	-	-	-		-
28. PODORNOTA	2,000 480 180	#71 #73 #40	200 175	#	- 13	1,230 17 67	=	Ξ	_	=	Ξ	Ξ
20 Suredu			3,394	139	_	40,997		67	, ;	-	ł	11
(x) organ -	14 947	4 991		16	_	9,383	- 44		. :	=	=	_11
1. Madels 2. Mascel 2. Telestrott 4. Calent 5. Constitutes	7.441	1,634 2,600 1,210	284 871 234 231 187	1	=======================================	3 447 1,511	-:		Ξ	=	-	-1
d Courseverie 7 Kursiese 8 Turies	- 100	703 386	123 123 123 9	= .	=======================================	1,811 1,811 1,811 911 2,181	=	=	=	=		Ξ
10. HA GALGEST  11. TYPETYPE  12. COGNESS  14. MALHE	2,700 2,700 2,700 2,700 1,377	197 1139 660 441	15 160 273 63	ΙΞ	=	37 1,73 3,74 63 8,24	<u> </u>	-,	Ē	1111	111	1111
18. Ochester	4 55	• ,			1	122	: =	-	=	=	=	=

#### districts, etc -continued

SUBSTANCES SUB CLASS V -TRADE-cont

other sorts

other so	rts 																	_
152 (a)	) Gevera	L STORE KEEPEI		INDRY I	34Z4AR-	1:	52 (b) Si	HOPKEFPE UNSPLCIF		zawis	F	153 ]	TILERA HA	NT TRA WREES,		, PED	LARS,	
dopond	<b>A</b>	ctual wo	rkera			puodep	A	etual wo	rkers			-puodop	Ac	tual w	orker	8		
1 1	To	tal		ially loul- ist	<u>R</u>	Actual workers  Partially agricul turist  Ference of the control o						workers and c	Tot	tal .		tally ical ist		
Total workers and ents	Males	Females	Males.	Females	Dependents	Total wor ents	Males	Fomales	Males	Females.	Dependents	Total wor ents	Маใев	Females	Malos	Females	Dependents	NUMBER
1130	1137	1198	1139	1140	1141	1119	1143	1144	1115	1148	1147	1148	1149	1150		1152	,	
456,871	139,708	5 <b>9,79</b> 9	4,499	1,502	257,364	248,564	79,134	31,667	3,674	535	137,763	2 921	756	310	4	2	1,855	
456,278	139,391	59,608	4,470	1,499	257,279	246,556	78,665	31,401	3 629	523	136,490	2,921	756	310	4	2	1,855	
4,452 9,855 24,448 11,079 10,517	2,23° 2,722 3,280 4 596 2,743	389 2,979 14,152 670 1,938	435 267 28 45	23 863 21 75	1,827 4,154 7,016 5,818 5,886	16,295 14,987 39,437 17,094 9,260	6,353 4,680 14,133 4,527 2,802	2 035 2,845 9,914 2,843 884	7 446 700 54 89	22 289 19 56	6,907 7,462 15,390 9,724 6,124	21 37 49	25	14 27			7 12 22	1 2 3 4 5
38,673 8881 18,869 19,917 5,638	6,635 4,601 4,753 10,861 1,636	6,237 1,059 8,173 2,708 1,443	98 74 168 66 25	48 8 87 27 10	25,801 8,221 10,943 6,848 2,559	718 492 207 3 183 8,419	78 249 109 1,038 3,584	5 448 1,052	57 11 88 46	12 43	634 243 93 1,697 3,783	6 6	3		,		6 3	6 7 8 9 10
21,424 6,188 13,922 9,223 29,806	9,343 1,550 4,685 2,611 8,900	2,371 238 1,217 1,155 3,155	229 4 269 239	2± 25 5 7	9,710 4,400 8 020 5,457 17,751	2,214 7,034 2,356 1,742 7,029	643 2,824 624 844 2,449	276 83 116 122 360	31 12 31 6		1,295 4,127 1,616 776 4,220	893 4 6	849 1 6	53 3			491	11 12 13 14 15
16,502 24,265 19,874 25,963 21,837	4,970 7,633 5,704 9,324 7,312	1,616 3,067 2,579 1 364 1,706	20 25 21 352 710	1 2 31 88 43	9,916 13 565 11 591 15,275 12,819	11,164 17,414 1,429 5,601 16,371	2,619 6,138 300 1,527 5 439	1,803 1,905 500 224 1,338	18 55 5 99 193	6 11 5 20	7,242 9,371 629 3,850 9 59 1	1 217 170	1 12 4	1°6 66		2	79 100	16 17 18 19 20
25,033 23,976 5,629 787 43,467	7,274 6,361 2,018 304 12,660	8,214 1,001 237 57 837	223 198 516 2 381	120 33 9	14,545 16,614 3,365 406 29,970	60,467 16,538 1,507 1,290 18 083	4 694 5,431 174 549 5,196	8,074 114 129 81 789	684 885 6 1	81	12,699 10,993 1,204 660 12,098	32 5 96 1,378	27 1 81 296	7 14	4		5 4 58 1,008	21 22 28 24 25
16,082	4 670	1,048	77	4	10 357	41 7,190	18 2,148	1,010	20		22 4,037							26 27
593	317	191	29	3	85	2008	469	266	45	12	1,273							
3 481 109	2 289 26	175 16	29	3	1 17 67	1,965 3 40	452 3 14	260 6	43 2	12	1,253				-			28 29 30
35,947	9,886	1,844	108	-	24,217	24,600	8,729	1 127	27		14,944	1 486	467	98			921	
6,188 3,418 4 615 2,592 1,005	1,598 569	238 405 183 226 67	3		4 100 2,083 3,884 1,797 718	7,034 1,852 2,730 1,905 1,729	2,824 688 957 598 899	83 85 103 5 35	12		4 127 1,078 1,670 1,302 795	893 414	349 114	58			491 330	1 2 3 4 5
1 794 1,398 1,377 902 489	315 350 330	120 68 123 5			1,176 1,013 895 567 259	432 645 571 531 3,152	124 365 185 239 709	16 10 4 577	4 3		292 270 386 288 1,866	149	4	45			100	6 7 8 9
498 1,637 2 181 722 2 598	508 303	122 82			301 1,141 1,551 310 2 138	40 1,144 1,501	13 522 178 152 25	34 151 1			27 588 1 172 293							10 11 12 13 14
3,700 635					2 558 30u	847	183 63	2 2 2	-		662 81		,	1			:	15 16 17

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Occupation.-Details for CLASS H. PREPARATION AND SUPPLY OF MATE CLASS O .- PUBLIC ADMINISTRATION Order 40 -Trade of other sorts -Total Order 41 -- Groups 155 and 158. 184. HERE TRADES (SACCOMES 11111 POSEDA. THEFT). TOLI LLD Acres werborn DISTRICT STATE Actes workers Portfally prioritorist Partially 3 Total ţ ò Te sh į Ì ž į i i 31 į . iisa 13-4 114 115 11. n a 6,800 4968 53 4437 3 11,702 ø 2 154 7.001 MADRAS ø 6,500 4,835 11 415 4 4 70 2 2.145 \* (1) British Territory 野り寄り屋 19 100 170 170 210 133 23 ä 2 GAMAN 2 Villa A 4 GODIVER 37 19 ATAP \_ 6 122 11 110 70 ... 223 | 136 810 63 118 181 113 \_ 11 Govern 6 100 <sup>--</sup>15 10 21 41 10 1 143 Batton 10 35 16 2 74 CTREA AM ďΠ 400 161 -S. Kyrpoet. 1 15 1,6 30 183 2,678 1,256 16 11 AMARTAPUR 12 Marana 12 October 484 866 87 111 123 13 223 6 160 14 780 3.LE 210 1.19 \_ Carroba 1 14 REE ARCOT 13 201 20 14 47 193 10 49 173 -70 -16 HER 100 SA 13 Commatoda Souta About Tabbers -10 12 Ξ . 13 11 ã tô -51 80 110 20 104 157 201 36 86 2,003 21 • 31. Mangra 22 Elepto 22. Tidantus 2 Frenna 26 Mars 5 103 1,107 163 101 904 1,763 973 \_ 11 1,034 ... 29 572 11 80 1 . 1 141 1 10 227 220 797 76 10 . 4 36 ш (2) Madras States 220 347 197 76 . 1 Ξ Perce Straig ì 1 BANKS 2,002 LONG 863 3 1 434 \* 1.000 co ottie 930 9304 130 1 429 2,476 2013 15 15 16 17 122 13 18 201 Ξ I K PALI 313 \_ \$16 125 F Derical ä 157 1 ĩ 1 \_ 17 67 11 10 ---11 # 185 136 25 25 46 COTIFETERS -17 N MTMITTONE

N MENT TATA

F ATTENNE

L EGENTRALI

COLDERATE = -11 272 F. \_ 111 . 7 15. CHESTELL

16. BALES

14. BALES

16. CTES LOSS

16. CTES LOSS T -<sub>18</sub> 18 \_ \_ \_ \_ Ξ 41 110 100 1 14 16. Y 11447

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# XVII

	MAU AI	KIS S!	- ОБА		—PUBLI — ler <b>41</b> —		- - D	<b></b> -	-				0r	der 42	-Nav	<b>y</b> 	
	- 155	Army (I	- MPFRIAL	-	-		 Ars	ır (I)	dian Si	rates)				167	Z 4 4 Z		
, _	-			-			- —	Actual	workers		_	– pua		- Actual	- worker		
.	4	otual w	orkers	_	Î	pr ng			) D	11		Total workers and depend onts	_		ъ.		
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TABLE

Occupation.-Details for

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districts, etc -continued.

ARTS: SUB CLASS VI -PUBLIC FORGE-concluded

CLASS C — PUBLIC ADMINISTRATION
AND LIBERAL ARTS SUB CLASS
VII — PUBLIC ADMINISTRATION

		CLASS VI —PUBLIC				—Police	)_											
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4 038 4 832 2,306 2,546 2,598	1,092 1,202 964 1,198 1,059		18		2,946 3,630 1,342 1,348 1,509	3,502 4,238 2,251 2,779 2 012	1,409 859 852 1,474 850	43	165 6 51 20		2 093 3,374 1 399 1 262 1,162	12,105 7 768 9 073	3,110 4 221 3 154 3,991 4,253	5 3	157 23 157 257 257	. 2	6,138 7 884 4,614 5,077 5 255	
1,839 - 6,354 3,113 2,993 4,980	930 1,784 1,184 1 183 1,325		18	!	909 4,570 1,929 1,860 3,605	1 918 4,035 2,850 2,973	779 992 614 1,324		30 82 5 10		1 189 3,043 1 736 1,649	8 755 19 197 13 243 7 605 11 459	3,814 0 399 5 292 2 728 5 079	11 219 16	342 85 245		4,930 12,579 7,951 4 877 6 864	ı
3,273 3,416 3,335 4 287 3,892	1,329 1,278 1,059 1,394 1,871		18 16 25		1,944 2,138 2,276 2,893 2,021	3,057 3 830 3,756 5,490 3,075	1,206 1,549 1,620 1,83 1,058		67 5 196 101 483		1,851 2 281 2 136 3 507 2 017	10 026 14 420 16 563 33 830 15,172	4 115 6 386 7 488 10 853 5,539	12 7	58 8 293 867 374		5,890 8,034 6,113 22,970 9,626	į
3 475 1,866 3,501 1 015 6 659	1,247 1,004 1 531 535 2,681		21 15 3-	2	2,228 862 1 970 480 3,978	2,239 774 2,768 74 42	877 395 1,528 55 34		68 54		1,362 879 1,240 19 8	11 822 4,648 13,546 1 705 24,628	5 043 1 161 5 583 660 8 108	16	64 64 908 1 640	1	6,771 3 487 7,963 1 045 16 504	**
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### XVII

districts, etc -continued.

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892 750 97 230 723	272 266 25 101 255	5 3	35 12 1	2	420 484 72 124 465	3 386 6 530 5,032 6,419 4,519	960 2,508 2 417 2,958 2 486	<b></b>	100 12 97 204 16		2 426 4 022 2,615 3 461 2,033	3,001 4,555 1,516 1 295 2 315	537 1 754 489 591 779	81 28 58 88 19	53 31 98 7	8 15	2,384 2,778 969 616 1,517	
438 5,181 1,245 336 824	95 1,792 473 120 283	11 197	4 3 11		332 3 192 772 216 525	4,369 236 6 765 4,586 6,671	2,284 52 2,802 1,373 3,387		275 148 92		2 085 184 8,963 3,213 3,284	1,609 4,893 5,969 2,262 5,810	721 1 468 1,756 1 161 2,294	39 155 154 95	63 1 298 23 64	3	849 3,270 4,059 1,006 3,421	
798 1 153 513 4,131 655	293 593 130 1,389	21 12 7	2		484 560 371 2,735 377	6 286 7 438 10 624 19 630 5,629	2,865 8 700 5,088 6 092 2 683		32 8 152 699 361	1	3 421 3 762 5 536 12 938 2,946	6 810 12 667 11 675 24,451 9 784	2 568 4 135 3 170 7 016 3 932	145 616 238 151 89	63 29 248 453 160	8	4,097 7 916 8,267 17,285 5,763	
811 321 1,546 580 2 017	234 114 592 186	7	1		570 207 954 394 1,331	4,847 2 255 6 848 296	2,392 619 2,692 109 3 452	1	48 45 275 1 465	1	1 855 1 636 4,156 1 187 5 067	5 853 8 332 6 889 587	1 992	181 67 683 56 461	48 374 480 397	3	3,690 5 558 3,826 395	. :
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districts, etc -continued.

SUB CLASS VIIL-PROFESSIONS AND LIBERAL ARTS-continued

16	7 CATE		READEI N SEBVI		жсн		EMPLE, B				То	tal Or	der 47 and	—Gro 170	ups 1	.69		
depend		Actual	worker	3 i		Actual workers							A	ctual w	orkor	_		
puo	Tot	tal	Parti agricu	ally  turist		Actual workers  Total Partially agriculturist.							To	tal	Part agr cultu			
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8,039	2,398	614	<i>5</i> 3	6	5,027	110 413	38,063	3,512	2,378	151	68,838	45,878	14,586		375		31 292	,
7,913	2,361	605	47	6	4 947	107,955	36,951	3,379	1,975	120	67 625	44 895	14,279	i i	325		30,616	
886 267 216 376 95	306 54 74 118 71	243 35 20 69	2	1 3	337 178 122 189 24	504 5,606 1 189 33 2,746	32a 1,689 835 28 1,280	20 541 74 182	2 244 16 1	g }	159 3,376 710 5 1,284	16 1,900 1,781 866 750	8 734 628 311 177		1 44 1 32 10	- '	8 1 166 1 158 555 573	1
128 627 13 68 18	90 144 5 38 5	2	8 14	2	38 481 8 8 32 13	1,285 1,926 480 264 359	20 762 234 111 179	80 26 26 9	1 8 26 1	6	1,185 1,188 246 127 171	760 648 544 450 1,000	381 179 136 115 222		б		379 469 408 335 778	10
68 1,131 152 46 246	258 41 22 88	9 34 3 10 2	3 8 4		54 889 108 14 206	148 1,758 3 881 1,516 3,764	32 555 1 164 917 1,687	29 64 100 44 62	2 1 127 10 52	2 3	87 1 139 2,567 555 2,015	378 4,671 1,436 721 1,038	86 1 193 566 302 397		4 22 17 7		292 8 478 870 419 641	1:
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#### XVII.

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3,329 2 293 1,295 672 983	722 708 854 245 258	275 253 63 114 91	68 14 20 76 7	17 21 23	2 332 1,332 878 313 614	2,719 1 910 1,043 537 788	685 683 300 223 220	105 111 21 95 58	47 14 20 76 7	10 7 23	1,929 1 116 722 219 515	610 383 252 135 175	37 25 54 22 88	170 142 42 19 38	21	7 14	403 216 156 94 99	
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#### XVII

districts, etc -continued.

SUB-CLASS VIII --PROFESSIONS AND LIBERAL ARTS-cont

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1	LERKS A	ND SER' H EDUC			ECTED								DBIIO SCH	IBES, 8T	ENOGRA	рнки	i, etc	
puodep	Act	ual wo	rkers			qebouq	A	ctual wo	rkers		,	l depond	Act	nal wo		-		
workers and	Tota	ıl.	Parti agri tur	oul-	£ 2	workers and	Tot	al	Parti agricul		<b>1</b> 2	workers and	Tota	1	Partic agric turis	ul-	nts	23
Total	Males	Females	Mules	Fornalos	Dependents	Total wo	Malos	Fomales	1325 Males	Formalos	Z Dependents	Total w	Bolon 29	E Females	Molos	Fomales	g Dopondents	NUMBER
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13 143 20 360 38	32 4 114	10 1 123 3			9 101 15 98 33	423 1,959 3 111 1,721 8,781	110 540 897 344 8 175	12 851 476 586 1,420	12 12 12 2 155	1 7 5 5	296 1,068 1,738 791 4,186	8	2				6	1 2 3 4 5
157 21 193 53	10 78 3	2 14 2	3		116 11 113 36 18	3,232 3,657 1 113 1,408 3,228	1,164 1,047 364 486 1,310	524 362 809 430 447	30 5 24 84	14 1 7 43	1 544 2,248 440 482 1,471	12 11	2		-		10	6 7 8 9 10
170 1,001 181	300 59	58 12 10	1 2 2		87 643 110 434	1,809 11 330 5,405 877 3,627	1,158 4,245 1 237 258 1,855	81 244 1,114 69 201	11 19 44 17	3	570 7,841 3,054 550 1,971	454 10 1 40	183 2 1 14	1			271 7 26	11 12 13 14 15
149 1,631 110 240	758 8 8 118	24	8		54 882 84 122 53	7,086 4,264 5,128 15,680 5,499	1,221 1,841 1,502 4,201 1,664	1,502 493 529 2,255 278	18 167 57 81	7 17	4,818 2,480 8,097 9,224 3,257	6	6				ь	16 17 .8 19 20
10 <sup>4</sup> 1,44 6 84	595 67	2 2 17	49	-	66 844 611	6,888 6,662 8,019 748 13,623	1 656 1 011 2,889 256 4,127	841 535 880 15 188	11 60 64 2 50	52  2	3,841 5,116 4,300 477 9,208	1 53	1 38		2		15	21 22 28 24 25
24	8 60	58			125	52 2,684	964	155	14	2	50 1,515	20	18				2	26 27
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4	8 17 8 25 1 27 0 11 6 45				18 23 44 9 108	598 1 898 1 353 578 268	124 520 482 128 84	147 723 30 76 15	3	••	827 655 841 374 169	20	18				. 2	6 7 8 9 10
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	Total weigh	, E	3	i i	1	Dependenta.	Total Parks	4	4	Keller	1	Daggandents
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MADRAS	23,444	7,300	152	101	-	25,943	200	272	17	4	-	791
(1) British Territory	23,050	7,854	140	92	1	15,057	804	RW.	-	4	ĺ	700
1, APENOT! 2, G WIE 3, VINGAP TAX	394 314 623 397 1,878	\$1 183 593 179 441	#7 #7	= 1		150 305 507 123 1,431	10 10 101	- u	 ::	=		13 31 30
6. OFFITS	913 964 98 48	96 223 20 13 100	=	= 7	-	116 431 61 23	= 1	- - 1	=	=	111	= ,
11. A VZAPPR 13. Madelia	49 0,903 694 91 908	34 1,406 163 21 363	- 1 	10	=	14 4,708 803 10 837	1 400 100 1 17	"153 11 1 16	1	-1 1 -	11111	18 18
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### IIVX

districts, etc.-continued.

SUB CLASS VIII -PROFESSIONS AND LIBERAL ARTS-cont

arts and sciences-cont

177 (	<b>b) Ав</b> т вс	ARTIST ULPTOR		OGRAP	HERS,	NETEOROLOGISTS, ETC						ON AL	IUSIC COM L KINDS ( TABY) SIN	OF MUSICA	L INST	RUMENT	s (Nor	
dopond	1	Actual w	orkers			depend	Ac	etual wo	orkers			-dopend	1	Actual wo	rkers			
and	То	tal	Part agric tori	cul-		nnd	Tot	al	Parti agric tori	nol"		workers and do	То	tal	agr	tially ioul rist		
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4,432		181	12	1		17,650	5,259	498	119	2	11,893	74 151		12,612	575	165	41,079	
67 70 31 230	9 31	10	1 2		88 89 83 140	127 135 30 55	53 2 20	5 76	1		69 57 30 34	204 1,106 1,718 1,182 4,978	55 231 407 89 1,710	9 288 377 550 1,198	4 4 145	1 7 5 5	140 587 934 543 2,070	1 2 8 4 5
22 1	6 98 1 3 7 4	7	1 2	1	20 121 8 3 58	82 322 27 14	12 77 2 5	5 35 9			65 210 16 9	2,136 2,376 789 1,005 2 302	696 634 236 381 1,059	446 279 274 882 373	22 3 24 34	14 7 48	994 1,463 279 242 870	8 9 10
1,07 4 2 19	7 21 6 12	/ 2	1		781 26 12 137	520 463 109 263	175 143 26 88	2 12 1	4 8		348 820 71 174	1,538 2,422 3,760 685 2,161	1,008 864 759 194 771	40 149 1 079 52 241	9 8 28 14	2 3	492 1,409 1,922 439 1,149	11 12 13 14 15
23 15 53 18	7 43 1 88	26 102			187 88 841 114	1,015 332 1,406 1,686 480	188 108 474 725 170	36 16 38 38	4 27 8		791 208 894 923 310	5,483 3,059 2,899 11,162 3,068	796 929 7 <b>46</b> 2 558 1,088	1,458 441 481 2,079 237	157 30 18	7 17	8,229 1,689 1 678 6,525 1,738	16 17 18 19 20
13 20 45 10	6 92 0 293 1 27	5 3 18	2		66 111 139 74 37	1,336 554 443 38 7,693	442 299 149 9 1,894	51 157 18	6 13 44 8	2	843 255 137 29 5,783	3,934 5,404 5,108 50 4,094	838 352 1,891 23 1,533	772 532 556 6 161	4 87 6	52	2 324 4,520 2,661 21 2,400	21 22 28 24 25
	4 1 25	2			4 54	520	198				822	4 1,529	619	152	14	2	768	28 27
15	56 50		7		106	253	80	3	7		170	1,902	519	450	97	22	933	
15	50		7		106	253	80	3	7		170	1,852 22 28	497 15	435 15	97	22	920 13	28 ⊻9 30
1,59	536	11	1		1,044	1,296	518	2	4		776	8 820	2,192	2,020	3		4 608	
(	76 843 24 18 32 25 38 38 20 8	1	1		731 10 37 30 12	520 85 95 22 24	175 83 40 9 15	2	4		843 52' 55 18 9	2,422 1,188 522 252 190	864 1 4 126 49 58	149 374 162 65	3		1 409 680 284 188 131	1 2 3 4 5
1	15 8 15 8 13 25 19 15 43 25	8			7 10 83 7 22	31 93 189 135 28	12 52 77 61 12				19 41 112 74 16	459 1 609 748 360 168	76 387 295 29 32	147 723 22 76 15	And of the state o		240 199 431 25 121	6 7 H 9 10
1		2 5 1			81 2 15	58 5 7					35 3 3	104 122 244 43 92	15 9 16 13 23	32 82 127 11	-		57 32 101 30 59	11 12 18 14 15
	37 1	4			28 24	2 2	2				1	169 128	45 22	19 15			105 91	16 17

									0001	patio	n —De	ails for
	LIBER.	L-PUBL AL ARTH OYB AND	BUB.	OLARS	VIII	-PEO-	OLARS PE	D —MILOO D —MILOO	VING O	UB BU	ILOLAN E DECOM	E.
	Order 50.	-Letters	and ar	ts sad	<b>Acian</b>	95-cel	Order 51 ~	-Регвода	living p	للعراصا	y con the	t inceme
	179, Co	SUTION, Mari, EXT	TO MA	CUTE CATE	TES TE	LTERS, APD	150, 1	BOPELETON	6 (OTHER 5 FF ACT 18 FF ACT	CARPET	APPENDIT	The same of the sa
DISTRICT, STATE OR CITY	de de		staal we	ekers.			1		Actual w	er <b>her</b> n.		
	40 pg	Tota	ıL.	Part	istly Hersel.		10 mg (10 mg	Tels	т	Pari agripa	islly lteres.	
	The state of	rion 14	T. T.	7 Meles.	Franke.	P Department	147 148 148 148	TON H	Target to	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10	Dependenta.
MADRAS -	1	2574				2,002	10,10	D est	8,161	OK.		11,53H
(1) British Territory	2,000	2,857	8.00	E		2,074	08,342	19,340	8,105	\$71	200	41,004
1. AMEDOT	272	9 44 102 77 914	16 21 34 217	77	-	63 80 88	63 784 8,413 1,404 8,674	26 264 1,218 206 682	4 34 120 273 284	70 47	 - 17	43 248 1,073 198 1,708
S. Gerti	765 87 953 986 451	340 3 96 96 121	73 41 23 30 7	=	-	340 13 83 188 220	1,984 9,230 947 618 1,519	433 304 70 160 219	91 170 59 49	- - 11	- ; - ;	100 1,485 143 387 910
II. ANS TAPPR 12. HADRIS 18. ORISPERTY 14. ORISPERT 15. Heath Assor	214 199 419 34 34	118 83 118 2 1 3	40 1 34 3 14	1	Ξ	50 255 18 145	1,007 10,045 4,685 1,190 8,687	210 8,902 1,843 403 1,319	362 2,080 	 13	17 = =	615 12,334 2,616 748 2,945
16. Sales	#19 #1 #77 #770 194	133 33 70 84 8	5 20 20 27	= 1	=======================================	70 31 20 143	1,614 9,662 834 4,874 1,796	814 867 209 1,358 641	192 957 909 1,861 70	23 29 18	- 4	908 1,419 443 2,444 1,619
il, Nasta 22. Riady 23 Tambril 24. Nasta 25. Radia		1377 1377 14 14	13 00 1 2	=	===	164 169 1 20	1,800 198 1,973 908 8,667	840 968 481 960 807	212 25 306 210 62	90 97 108 25	 "i <b>s</b> o 	947 491 1,839 472 2,718
M. Andreso 27 Secta Kapada	- n		- 1	-		-,	2,430	727	1,240	=	-,	24 1,491
(8) Madras Status .	51			_	_		837	230		a l	-	-
25. Produktitu 29. Bilbertitus 20. Bil 1	_	15 1	1	Ξ	-	= **	TET ES	14	1	-	- 1	- 1
(2) Cities	309	112	,	-		1957	22,962	1,007	3,954	106	7	29,667
A. CAMEUT	100 115		= 1		Ξ	#6 3 12 2	1,103	1,303 127 6/3 237 44	2,080 82 87 23 18	- 1 1	= *	12,M4 601 633 685 68
\$ Exercises	= = =	= 6	11111		= -	30 12	477 1,865 617 486 8,176	184 200 139 172 008	961 23 684	_ 11 	Ξ,	#21 168 486 948 667
11. Tienevelle 12. Rathe CHM 12. Chcamana	= # = =	18 	=	=	1111	- # -	600 174 6710 3400 1600	73 110 19 90 73	41 174 67 18	Ξ,	=	271 461 329 238 38
	20	-*	=	=	=	- 13	1,980 T17	360 161	110	_ *	=	1,963 841

districts, etc -continued

CLASS D-MISCELLANEOUS SUBCLASS X.-DOMESTIC SERVICE

			0112	.85 D –	Order 52 — Domestic service  and 183  181 Cooks water garriers doorkeepers, 182 Private grooms, coachney,													
Total	Order 52.	—Group	os 181	182 an	d 183	181 C	CHNEY WY	TER CAR	RIERS :	DOORKE BERVA	EPERS, NTS	182 P		GROS BOTS			ниеч,	
end	A	totual wo	orLers			puedop	A	ctual wo	rkers			dopend-	Act	n lau	orke	rs		
lop pau	Tot	al	Pari agricul	tin'ly turist			Tot	tal	Part agricul			nnd	Tota	al	agr	nally icul- nst		
Total workers and depend onts	Males	Fomales	Males	Fomales	Depondents	Total workers and onts	Males	z Females	75 Males	Fonales	Dopendents	Total workers	Malos	Females	Malos	E Br males	E Dopendents	NUMBER
1376	1877	1378	13,0	1390	1381	1489	1383											-
191,715	54 660	40 741	2,214	1 244	96 314 95 417	173 636 171 846	47,900 47,189	40 330 40,015	2,160 2 133	1,244	85 406 84 642	11,941 11 709	4 507 4 408	411	28		7 023 6 890	
189,693 5,474	53 850 1,578	40,426 1,559	2,187	1,238	2,387	5 165	1 479	1 558	1	1	21^8	309	99	1		ı	209	1
9,560 5,475 7,259 8,417	1,869 1 576 2,055 1 893	2 501 1,259 1,090 2,261	45 49 33 35	13 16 10 16	5 187 2 640 4 114 4,263	9 447 5 283 7,250 7,998	1 835 1,635 2,046 1 740	2,504 1,234 2,000 2 261	45 49 33 85	18 16 10 16	5 108 2 518 4,114 3 997	104 151 419	32 21 153	25			72 105 266	1 2 8 4 5
6,447 5,120 914 3,207 4,909	887 1,445 291 1,113 548	2,208 1 258 169 626 1,926	42 2 22 61 4	40 9 501	3,352 2,417 454 1 468 2,435	6,030 4,858 904 2,766 4,643	739 1,363 286 984 461	2 202 1,258 169 624 1,925	42 2 22 64 4	40 9 501	3 089 2,235 449 1 158 2 257	377 264 10 440 266	131 82 5 128 87	6 2 1			240 182 5 310 178	8 9 10
1,404 30,293 6,434 3,168 4,221	724 10 243 1,729 1,208	231 4,194 1,279 459 1,037	13	2 1 15	449 15,856 3,426 1,503 2,416	1 369 23,700 5,865 3,092 4,040	709 7,821 1,505 1,190 683	281 4,180 1 279 453 1,033	16 8 13 2 3	2 1 15	429 11 699 3,081 1,449 2,324	34 8,312 263 18 144	14 1 137 118 1 64	14 6 4			20 2,161 145 11 76	11 12 13 14 14
3,381 5,826 2,187 6,756 7,642	906 1,965 565 2 317	1,326 982 591 1,453 618	17 11 21	2	1,149 2 879 1,031 4 986 4,656	2,793 4,915 2 102 8 200 7,352	722 1,643 515 2,107 2,243	1,117 982 591 1,448 618	17 10 21 558	2	954 2,290 996 4 645 4 491	561 727 65 434 83	182 267 39 196 34	209			170 460 26 233 49	16 17 18 19 20
6,133 5,449 13 396 7 781 22 383	1,850 1,929 3,992 2,790	1,064 1,039 1,525 626 7,498	1 48 1,119 6	7 589	8 219 2,481 7,879 4,365 8 81a	5,717 4 823 13 049 6,539 19,859	1 645 1 635 3,858 2,275 5,189	1 064 913 1,525 621 7 456	1 86 1,119 2 28	589 15	3 009 2 275 7 666 3 643 7,184	189 626 155 815 1,602	74 294 57 334 684	128 5 7	12 4 12		115 206 98 476 911	21 22 28 24 25
236 4,221		77 1,572	2 2		111 1 529	231 3,859	48 933	77 1,572	2		106 1354	341	175				166	28 27
202	2   810	315	27	6	897	1 790	711	315	27	6	764	232	99				133	
1,79	7 692 8 82		<b>+</b>	3	840 57	126	600 82 20	265 44 6	27	3 3	709 55	223 9	92				131 2	28 29 30
54,210	6 17,097	7 44	4 35	5 1	29 675	46,306	14 186	7 427	35	1	24,693	4,121	1 452	17			2,652	
30 29: 2,17: 2,59 3,66 1,11	3 10,243 6 704 4 808 7 1,080	15 19 12	3 2 6   5	1	15 856 1,419 1,594 2 455 596	2 094 2 369 3 631	7 821 672 711 1 074 414	4 180 153 192 126 45	2	-	11 699 1,259 1,406 2 431 496	3,312 49 43 29 38	1,137 21 21 10 18	14			2,161 28 22 10 20	1 2 3 4 5
64 69 1,47 1 03 1,59	9 469 12 270	12 3 15 10 19	2 5 2	2	303 346 856 570 5 9	567 1,310 905	223 174 415 225 432	25 119 155 192 463	2		370 274 740 488 553	21 121 124 95 79	51 41 42 54	3			16 67 80 53 25	6 7 8 9 10
3,01 1,05 1,72 46	50 42 26 23 51 8	1 9 1 32 3 8	12 21 38	4	1 523 537 1 174 276 350	1 050 1 1726 3 350	421 231 79				1,509 517 1 174 153 350	74	7				5 67	11 12 13 14 15
	08 14		05 78		55: 70.		110 215				522 632	41 87	20 19	-			21 69	16 17

16. YHLLARA 17 BELLARY

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Occupation.—Details for

OLARA D.-MISCRLIANEOUS SUB-OLARS CLASS D - MINORITAR BOUSE Order 51.-Domestic service-crat. Total Order 53 -Groups 184, 185, 186 and 187 121. PRIVATE SOTOS DECEMO ES CLEAFAM. DISTRICT STATE Aptual weekers Ì OR CITY Ascael works 3 3 Partially Partially arrically Tetal Tetal. Ę 100 Dependents ī d d Ä Į. 1 36 31 114 144 2,253 3,005 2,110,530 500 01 542. ... 5 443 1,817,557 • MADRAB \*41447 £ 12 973 . ... 1.010 478 160 (1) British Territory 62,843 82, 46 80,804 6,164 13,009 147,000 66,736 64,120 94,811 108,133 39,578 30 057 94,413 6,410 38,801 20,033 57,841 11,271 17,672 7 13 840 200 144 ் பட் . . 22 CHARAF GAST AND . 100 13,960 81,969 8,969 90 783 7,844 2,661 7,678 3,601 11,139 3,666 5 450 7 205 501 5 230 9 20 7 500 163 Ono GESTS NTLLPAN OUDDAPAN 17 7 500 18,740 2,660 20 434 2,763 6 1 1 Tarmer. 3ŝ 1 96,611 41,916 27,961 19,309 61,023 20,949 27,576 17,541 7,740 24,481 89,623 78,613 62,629 67,694 181,894 11. ANIPPLIEUR 12. MADELS 13. ORIGINATION 14. ORIGINAL 15. ASSET AND 11 623 E/12 m 11,623 4,741 16,920 6,080 24,871 1,901 305 H H F7 1,003 273 84 96 96 \_ \_ 178 11 16 21 194,903 01,710 29,986 34,744 44,734 \$11,599 \$18,600 \$6,786 \$17,717 \$1,00 31,946 62,376 8,346 30,376 21,763 41,181 61,771 12,644 13,771 16,180 1000年8月 106 81 3 136 97 184 90 189 189 120 16. SALEN ... 17 OMERATORS UL GOOVE MOD 10 T ROOM 114 1 100 90,908 85,707 40,871 4,308 48,776 44,535 196,986 11,0 633 11,148 20,688 11,550 29,163 20,618 1,640 8,144 1.463 314 1,008 43 100 18,711 181 ю 1,137 Madena Linkis Tabbeel Dilamas 887 18,711 34,039 23,644 5,103 10,741 2,706 77 115 346 730 193 101 \_ 1 ĩ: 21 \_ 861 8,184 1,000 ۰, 190 1 ARITHMO \_\_ À 12 91 \_ 23,434 6 122 100 7,578 200 (2) Madras States 6,784 1,386 4,818 8,275 148 301 144 M. Percentital M. References M. Lewys \_ M7 40 41,643 20,700 10,220 1,69 2.130 175 \* (3) CIU-372 \_ 76,813 19,779 8,896 18,781 10,478 27,576 8 694 2,692 2 679 2,165 4,741 1,223 600 9-8 1,851 45,140 7,763 8 177 1,385 71 76 3 1,500 23 100 66 13 1. MADEAN 2. MADEEN 3. TIMOSIPE 4. CALIFORN 1,361 63 180 \_ =, a PTT 11 10 ... 8,007 8,001 6,173 8,900 1,618 1,810 8,644 8,476 3,310 1 188 7 4 20 20 154 151 27 10 7 4 1 6. COMPETERS 7 Kurstensky — 8. T more 1 & 8 2,150 1,078 SA TA \_ 6,000 6,976 901 741 8 303 8,995 2,897 2,005 876 1,691 0.101 1,800 3,844 1,093 100 843 . 35 11. TOPETYLLY
12. BARRETERN
13. COCKESS
14. BALES ...
15. OURSAINS 18 4 8,191 11,743 8,068 1,815 7,867 = Ξ \_ \_ \_ ٥, • 27 3 \_ --2,544 717

5,200 1,215

111 11

### XVII.

districts, etc.—continued.

SUB-CLASS XI -- INSUFFICIENTLY DESCRIBED OCCUPATIONS

				iuci c		-General terms which do not indicate a definite occupation.  185 Cashiers, accountants, book reference, CLIPBES AND OTHER EMPLOYEES IN UNSPECIFIED OFFICES, WARFHOUSES  186 MECHANICS OTHERWISE UNSPECIFIED												
194. I CONT	ANUFAC RACTORS	CTURERS OTHER	, BUSIN	ess me Napecii	N, AND FIED	CL	BKS AND PECIFIED	OTHER	EMPLO	EES	IN	186 1	MECHAN	IOS OTE	ERWISE	UNSPE	TIFIED	
abena	<b>A</b>	otnal w	orkers			dopend	Act	ual wor	kers			depend	-	Actual	worker	3		
workers and depend	Tot	al	Part agricul			ard	Tota	11	Parti: agric turi	al		workers and	Tot	al	Part agricu	ially Iturist		
Total works ents	Males	Females	Males	Fomsles	Dependonts	Total workers onts	Males	Fenalos	Males	Females	Dependents	Total worke	Malos	Females	Malos	Females	Depondonts	
14 <b>0</b> 6	1407	1408	1409	1410	1411	1412	1418	1414	1415	1418	1417	1418	1419	1420	1421	1422	1423	
7,310	9,424	455	246		17,431	163,544	<i>5</i> 8, <i>10</i> 8	2,164	835	52	103,272	16,941	6,361	67	70		10,513	;
7,198	9,387	452	243		<i>17,35</i> 9	161,149	57,228	1 .	769	52	101 791	16,909	6,352	66	70		10,491	
162 269 435 84 641	68 146 187 18 220	*5 3	15 26 8		94 118 245 66 421	1,048 3,842 5,242 1,898 6,846	438 1,409 1,803 174 2 674	77 305 99 277	58 14 1 14	2 4	533 2,128 3,340 1 447 4,172	16 4 50 8 292	39 8 59	1			18 1 11 283	
222 309 30 4 889	74 24 15 4 156	15			148 285 15 718	2 464 1,342 1,198 2,386 3,334	1,163 565 377 818 1,452	15 173 277	27 7 31 11 1	3 1 86	1 301 777 806 1,395 1,605	4 70 71	3 4 26	5	. 2	••	1  61 45	
244 7,976 645 305 719	49 2,729 275 239 220	94 10 48	3 8 8		195 5,103 870 56 451	2,223 32 917 7,133 1 127 5,723	1,502 10,179 2,763 602 2,132	27 264 7 89	34 52 59 2 6	5	694 22,474 4,370 518 3,502	15 8,845 880 82 777	15 3,181 334 22 372	58 5	5 1		5,611 546 60 400	
617 1,902 188 815 1,397	265 525 56 210 599	50 7 8 2	1		352 1,327 125 599 796	2,455 8 276 4,397 13,247 9,591	969 1,182 1,752 5,138 3,202	210 49 60 36 7	16 5 12 176 38		1,276 5,045 2,585 8 073 6,382	443 1,055 116 42 1,551	308 319 11 25 659	2	3		140 736 105 17 890	
560 775 4,247 471 2,533	228 252 1,918 136 612	7 150 3 6 12	48 14 25 5 79		325 373 2,326 329 1,909	8,103 8 268 10,204 2,194 13,289	3,218 8,173 2,572 856 4,230	11 21 22 104	98 7 56 37	1	4,874 5,074 7,632 1,316 8,955	765 190 349 610 565	244 101 134 256 194		59	,	521 89 215 354 371	
28 731	162	84	2	,	28 535	193 2,209	85 800	1	7		108 1,409	34 75	10 28		`		24 47	
112	37	3	3		72	2,395	880	34	66		1 481	32	9	1			22	
105	33 4	3	3		69	2,298 44 53	839 15 26	15 18 1	65 1		1,444 11 26	32	9	1	· 		22	
11,191	3,854	148	14		7,169	56,923	17,276	596	74		39,051	10,330	3 738	<i>5</i> 3	5	İ	6,539	
7,976 195 193 426 481	2,729 42 62 180 212	94	8 3		5,153 153 131 246 257	32,917 1 907 1,761 4,138 1,573	10,179 824 588 1,102 434	264 5 23	52 12		22,474 1,083 1,173 3,031 1,116	8 845 668 271 20 236	3,181 228 95 7 109	53	5	1	5 611 440 178 13	
83 228 93 68 573	78 24 26	4	2	-	56 146 69 42 412	859 2,425 2,541 691 1,088	398 839 522 237 461	19	2 2		461 1,567 2,019 454 627	45 6 30 68	28 1 23 24		1	:	17 5 7 44	
363	158	3			202	2,310	832 67	224			1,478 493	91	20		1		71	
62 86					40 39	761 266 1,683	71 836	5 2	2	1	761 190 1,345	8 5	8				2	-
160 204		5	-		114 129	788 431	221 165	16	i i		562 217	31 6	9 2				22 4	

Occupation, - Details for

OLAMS D -- MINURLIAN ROUS, SUB-CLASS YL-OLARS D-RIBORLLAWROUS Order 63.—General terms which do not indicate a definite occupation—east Order 54.—Investm of juils anythms and almsheums 187 LADOURES AF W SEEE 186. IAMATES OF AICS, AFFERDS AND LINESCORPS. THESE OF THE PARTIES DISTRICT, STATE į Ariaal Workers ..... Partially agriculture 3 Partially į 200 į į į 1 į 3 114 110 1... 146 . . 1 ... 111 MADRAS 1,001,735 24 MI De 1/2 7.750 **\*\*\*\* 1/**7 77.784 24 78 7 471 . UN 4.837 (1) British Territory 1201340 470.673 430,337 7.301 550.838 /1.220 30.034 2730 144,864 11 611 114,713 21,861 \$9,497 \$9,747 06 \$30 6,149 \$9,21 20,280 85,200 8,061 183 814 HAR OF 49 044 94 305 518 818 30 15 10,475 10,475 11,191 14,710 3 ... 117 THE STATES .00 ú \_ Ī13 190 \* 20 127 \_ .\_ 6,485 7,886 486 400 4,063 634 15,530 30,550 4,340 34,333 1M No 344 03 Genete 1.45 123 73 36 1,000 1,000 1,544 10,000 1,304 7.000 NILLORS. Ξ CURDAN 21 \_ France 10.313 . #3 30 11. A 15 APTR 12 Manuas 12. Ontherery 14 Culticon 15. Monte Anne 11,7% 4,330 18,930 6,979 96,739 26,702 13,750 21,975 11,676 86,000 10,863 11 487 14,459 6,660 81,867 \* **86.86**0 17,12 10,04 14,01 1,44ĝ 1,000 -<sub>21</sub> 400 'n 304 \_ \_ **1** 175 \_ -10 ... -901,311 904,916 44,661 186,671 41,931 61,618 18,636 22,733 18,139 133,436 64,605 27,180 47,063 80,656 1,645 1,645 1,75 1,75 1,140 23,431 59,345 6,439 22,465 17,793 373 (44 2,年3 181 ... ... 18 \* 17 COMMITTORS ... 105 \*\*\* \_ 124 17s TARROLD . 141 \_ 251 12 18,278 47,171 21,606 2,303 39,511 12,021 34,600 36 930 2,864 8,708 1,197 20 184 11,504 79,029 20,514 1,378 834 1,937 21 MAPPE 134 10 ñ Ξ 2,70 120 277 THE PERSON . \_ ·--<sub>12</sub> 1,534 . 121 280 100 **T**110 77 . ā \_ 6 500 .. 79 (t) Madras States 48 100 5,003 2 8 \_ 28. PUDER OTTAL ... 18,616 8.537 п 14 4.31.0 13 . 1 449 1,300 145 7 777 1 30 BAKNUA (3) Cities 4.7 80 **四,49** 3,363 3 406 463 371 MALE #273 30 STS 10,000 1,810 4,330 1,333 990 990 1,816 12,768 6,186 3,607 3,647 8,663 11,447 1,600 1,019 1, Мареля 2, Марска 2, Типрикото 2 800 2,947 1,870 'n \_ \_ - 25 ĩ 10 10 CATHON 1410 Con everage Torrantes Troops Hassy an Margaress 1,500 8 341 5 530 6,500 309 840 1,841 1,713 578 1,848 2,945 2,807 152 23 1 . 3 800 800 ... -\_ ~ . . 9,318 4,451 140 800 8,979 2,215 2,8:0 8,067 276 1,206 1,997 3,620 1,083 15 15 15 15 Ξ 4 15 EATHERWEIT
18 GOCARABA
18 GALEN ...
18 CUMBALOR " 4 \_ ň = -30 = \_ 16. VELLOS 747 = -\*\*\*\*

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districts, etc.-continued.

SUB-CLASS XII —UNPRODUCTIVE.

Total Order 55 -Groups 189 and 190

Order 55 -Beggars, vagrants, prostitutes

189 BEGGARS, VAGRANTS, WITCHES, VIZARDS, ETC

oond		Actual work	ers			pued		Actual work	ers		1	
rs and dep	Tota	al l	Part: agricul			ne and depend	Tot	al.	Part agricu	ially Itu <del>ri</del> st		
Total workers and depond onts	Males	Fomales	Mulos	Femalos.	Dependents	Total workers outs	Males	Fomales	Males	Femalos	Dependents	NUMBER
1430	1137	1439	1439	1440	1411	1412	1443	1414	1460	1416	1447	
191,524	69,724	49,411	984	473	72,389	184 764	69,569	46,335	982	467	68,660	
190,073	69,089	48,926	976	465	<b>72,05</b> 8	183,324	68,934	45,857	974	459	68,533	
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#### TABLE XVII

#### Occupation,-Details for districts, etc.-concluded

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## TABLE XVIII.

# SUBSIDIARY OCCUPATIONS OF AGRICULTURISTS (ACTUAL WORKERS ONLY).

This table shows the subsidiary occupations of those actual workers who have returned as their principal occupation each of the six following agricultural occupations —

1	Rent Receivers— (a) Landowners (b) Tenants	2 Cultivators— (a) Landowners (b) Tenants	1	Farm servants Field labourers
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SUBSIDIARY OCCUPATIONS OF AGRICULTURISTS

TABLE XVIII

Subsidiary occupations of agriculturists—Actual workers only. 1 (a) Rent receivers—Landowners—concluded.

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TABLE XVIII

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SUBSIDIABY OCCUPATIONS OF AGRICULTURISTS

TABLE XVIII.

Subsidiary occupations of agriculturists-Actual workers only 2 (a). Cultivators-Landowners

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Table XVIII.

TABLE XVIII

Subsidiary occupations of agriculturists—Actual workers only. 2 (b). Cultivators—Tenants.

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Noxber	ACTUAL WA WHO RETI BUBBINI OCCUPATI	relald	<b>2</b>	706,601	725,301		3,914	1,163	917	919	762	4,204 1,879	2,106 1,241	2,413 2,413	2,773	10,036	178,02	₹0£'9 £	2,780	2,604	163
		Fomales	+	1, 188,219	1,175,789 1	78,239 122,023 251,897	30,018	3,470	1,641 1,905 26.861	8,317	69 18,823	71,254 45,508	30,490	67,178 26,031	36,577			13 143,234	12,430	11,008	430
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TABLE XVIII'

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TABLE XVIII.

Subsidiary occupations of Agriculturists-Actual workers only. 4 Farm servants

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		Females.	-	630 055 2	628,759	17,428 0,700 5,207	82,134	62,604 63,857	2,481 17,141	5,298 43	16,674 10,190 12,425	50,100 38,059 23,727 95,200 46,332	37,003 0,034	1,102 17 8,007	2 6 119	1,296	1,264 25 7
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TABLE XVIII.

Subsidiary econpations of Agriculturists-Actual workers only. 5. Field labourers-concluded.

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	DISTRICT OR STATE	влекпи		MADRAS (1) British	Territory	1 Arrycy 2 Ganja 3 Virigarata 4 Godavali 5 Kirta	6 Guardii 7 Nallobe	_	10 BELLARY	11 AMANTAPUR	13 CHINGEPUT 14 CHITTOR 15 NORTH ARCOT	16 BAKKM 17 COMMATORE 18 SOUTH ARCOT			28 lingerily 24 Nicotts 26 biaran	28 Anjengo 27 Bouth Kanaba	(2) Madras States	28 Pudukkottai 20 Bahnampader 30 Bandu	
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### TABLE XIX.

# SUBSIDIARY OCCUPATIONS OF ACTUAL WORKERS WHO RETURNED A NON-AGRICULTURAL OCCUPATION AS THEIR PRINCIPAL OCCUPATION.

This is an optional table which has been compiled for the first time in this Presidency. It shows the main subsidiary occupations returned by actual workers on 33 non-agricultural occupations. The principal occupation is printed in each case in heavy type, and below it in ordinary type the main subsidiary occupations returned.

#### TABLE XIX

Showing the main subsidiary occupations of actual workers who returned a non-agricultural

Shov					workers who returned a non-soal cocupation.	R130071	urn
FUMBER	DESCRIPTION OF GOOUPATION.	NUMBER SET SET SCHOOLS	OPEN.	RUMBPR	DESCRIPTION OF OCCUPATION	A no ST.	METER OFF FREETING TWENTYD LET COUNTY TOUR
OROUP		Xalra.	r-makes	UROUF		Hales	Tenales.
•	Ten, coffic, etc., plantations  Ross payers	3,696 2,24	#13 #1	161 127 143	Government service Sellers of brisks, tiles, etc Sellers of hardware, exciting measule, etc	49 40	- <sub>1</sub>
97 114 183 14	Stone outsers and drapeurs Cart owners, streets, sto	311 814 967 163	100	24	Brick and tile makers	1,200	יע נ
1	Rent resulters Cellection of forces produce	1,22	184	4,6	Rest payers Agricultural inhouses Rest receives	810 67	;
7 135	Fruit, etc., growing and selling  Rest payers	1,710	4,076	74 115	Toddy drawers and sellers of toddy size many payers	144	134 6N
4,4 1 18L	Agricultural labourers Emit reconverts Describe servanis	941 644 134	1,176 1,083 100 451	11 14	Rent receivers Agricultural laborates Ontale brooders, etc. Tet, ordina, plantations	1,011 1,011 707	- A
94, 197 74, 139 132, 143 100	Today sta, drawers and sellers Gricory and seatty shoplespars Hakurs of toys, ees	230 210 168	11	66, 187 182, 183 166	General biocerus	82 74 88	17
11-14	Cattle breeders, ets	1,847	2,005	77	Tailets, etc	1,64	215
ų.	Rest payers	1 743 696 767	94.0 427 131 275	180 187 187	Rent payers  Deggars  General labourers  Democife agry acts	461 180 180 113	14 11
197 8 114	Council labourers Ten, coffee, rin, plantations Outpowners, drivers, one. Onlination of freed produces	345 315 133	4	121,121	Agricultural inhourum Greenes and sundry shopkeepers	100	17 26 10
132, ILI	Sollers of sard, milk, etc. Grosers and caudry shop bospers	74 72	10	71	Shos, boot and sandal makers		247
# 131 1,5	Fishing and selling fish	4,939	1,091	4, 8 9 187	Agricultural inherrors East payers General inherrors	893 801 810	134 60 27
17	Rent payers	1111	254 360 71	1 80	Rent receivers	15,074	2,279
34, 36 33 110	Textule and metrics Sale workers	319 119	100		Rent payers	11,178	1,078 880
182, 162	Greens and rantry shopksepers	12,568	2,940	1 147	General Inhorary  East resolvary  Doublet to firsteed, shartool, ste.  Grosest and sendry sharptoopers	細細	**
- 4	Agricultural labourous Read payers	3,584 3,787 1,030	1,430 436 303	161 140	Government services Trade in slothing and other articles of draws	147	27
197 132,140 132,183	General lebourers  Duniers in pieco-genta, etc. and in ready mode shelting  Greets and madry shopkerpers	1,111	#1	# ##	Barters, etc.	103 7,875	`_n #7
44,#	Real receives	274	106	1,1	Reat payors	8 203 847	433
4.6	East payers	8,530 3,1 7 840	1,705 301 887	178 171	Medical practitioners	32.0 323 177	15
1 187 199	Best receivers	\$41 185 110	587 580 133 67	26-36 11 14	Tratile industries	160 163 186	19
46 67 89 98	Bischamilia	121	10	183	Readry thopkerpers	161	_,
		1,230	200	1	Rent payme	2,765	11,017
.:	Roni payors	000) 234	123	14,44 74,120	Agreement absorvers Bushet majors, etc Toddy denours and collect of toddy etc. Leather workers	1,901 193 96	1,908 1,031 976
44.45 64.167	Corporators, etc	# # # # # # # # # # # # # # # # # # #	2.	#0,78 1 36-88 11 16	Loction werters	781 656 439 180	109 116 306 836
## ##	Alteria es hamas usus per sucre	2,055	343	11 147 122 153 143	Wood miners and outlers of farewood, sic Oresers and markey shopkeep-ex	264 369 329	417 339 403
122, 153	Groover and marky shortesters	1,181 273 168	72 70	67-60 44 7 136	Maries and other building workers Electronishs	317 14 106	2 12 427
44,43	Corpositors, etc	137 66 64	4	134 151, 183 114	Prest, ota., growen and solars	144 118 307	27 1 215 26
187	: Uponial Sections on				Chart officers, drivers, etc	~	_

# TABLE XIX

Showing the main subsidiary occupations of actual workers who returned a non-agricultural occupation as their principal occupation—continued

	occupation as	DIIO	P		upation—continued	<del></del>	
NUMBER	DESCRIPTION OF OCCUPATION	ACTUAL WHO BE: SURSIDIA	WORKERS FURNED A RY OCCU	иомвен	DESCRIPTION OF OCCUPATION	ACTUAL WHO BE SUBSIDIA	BER OF WORKERS TURNED A LEY OCCU-
GROUP 1		Males	Females	вкопр		Males	Females
87-89	Masons and other workers connected	7 377	4,586		Sellers of sweetmeats, etc	1 269	646 137
	with building industries	8,194	2,642	2 4, 5	Rent payers Agricultural labourers	259	247
1 2	Rent receivers Rent payers	1,801	448 738	1 117, 187	Rent receivers General labourers	282 63	105 44
86, 187 4, 5 11,14 132, 152	General labourers Agricultural labourers Cattle breeders etc Grocers and sundry shop-keepers	389 832 98 148	68 184 32	74, 129 11–14	Toddy drawers and sellers of toddy etc Cattle breeders, etc	85 49	29 4
189	Beggars	101	4	160 164	Village officers and servants	6 006	258
98	Workers in precious stones and metals, etc	4,066	231	4, 5 1	Rent receivers	2,615 866 865	62 57 23 19
2	Rent payers	2,083 840	51 67	80 165, 168	Washermen   Religion	328 286	1
1 4,5	Rent receivers Agricultural labourers	270	8	86, 187 78	General labourers	110	15
44,91	Carpenters, etc Ten, coffee, etc , estates	195 126	11	182, 152	Grocers and sundry shopkeepers	90 80	8
49 7,185	Blacksmiths Fruit, etc., growing and selling	123	106	185 173	Business unspecified Leachers	81	1
100	Toy, kite, etc., makers	1,265	167	161	   Service of the State	3,004	392
1	Rent receivers	421 418	1	2	Rent payers	1,483	45
8 6	Forest guards, etc Tes, coffee, etc., plantation	298	15	1	Rent receivers	642 185	45 10
124 4,5	Trade in skins, leather, etc Agricultural labourers	49	15K	4, 5 140 123	Trade in ready made clothing, piece	151	10
•	Cart owners, drivers, etc	2 096	209	80	goods etc Washermen	90	20
114		765	86	182, 152 180	Grocers and sundry shopket pers Private income	75 69	5 4
2 1,5	Rent payers Agricultural labourers	418	18	187	General labourers	40	15
1 182, 152	Rent receivers Grocers and sundry shopkeepers	279 111 82	19	165-168	Religion	5 457	720
11-14 7,135	Cattle breeders, etc. Fruits, etc., growers and sellers	66 57	8 15	2	Rent payers Rent receivers	1,418	121 369
187 121, 136	Money lenders and grain dealers	58		7,185	Fruit, etc., growers and sellers	502 350	21
26-38	Textile industries	37	ļ	182, 152 4, F	Agricultural labourers	ბი8 23 \	40
121, 136	Money lenders and grain dealers	4 680	1,287	184 185	Business unspecified	183	13
2	Rent payers	1,855 692	269 180	11-14 178	Cattle breeders Teachers	181 121	9 5
1 182, 152	Grocers and sundry shopkeepers	457	240		Money lenders and grain dealers	101	15
4,5 11-14	Agricultural labourers Cattle breeders	424 215	156			2,249	252
7, 135 180	Fruits, etc., growers and sollers	164 138		171		1	}
100	111440 111001110			165-168	Rent payers Religion	965 320	37 13
123, 140	Dealers in piece goods, etc , and in ready	4 679	1,073	1	Rent receivers	236 188	36 12
	made clothing	1		180	1	78 65	11
4,5	Agricultural Inbourers Rent payers	1,228 1,317	127	4,5 17	Fishing, etc	71	ī
1	Rent receivers	557 200		26-38 121,136		53	19
132,152 121,136 11-14	Money lenders and grain dealers Cattle breeders	214 141	18	44,45		27	3
161 7,135	(rovernment service	141		173	Teachers	2,276	280
187	General labourers	108		2	Rent payers	834	57
9,147		17,358	1	4 5		504 119	163
132, 15	Grocers and sundry shopkeepers	İ		165-168	Roligion	115	2
4,0		8,207 1 76)	1 448	132,153	Grocers and aundry shopkeepers	86 83	1
	Rent receivers	1,633		189	Вердите	65	1
7 13	Fruit, etc., growers and sellers	403 229	253		Musicians, etc	1 037	213
86, 187 133	B Dealers in milk poultry etc	200 217	233			823	41
26-3: 11-1	4 Catalo hanniara	238	85	4.5	Agricultural labourers	121 174	58
0, 14' 72, 13	Wakers and sellers of threwood etc.	222	9	81	Parbers, etc.	137	13
11		222		1	Rent receivers	1 "	1

#### TABLE XIX

Showin the main subsidiary occupations of actual workers who returned a non-agricultural occupation as their principal occupation—concluded.

TUKBER.	ESCRIPTION OF GOODPATION		FAMILY PARTY	PLITIN PLUC-	BUMBER.	DESCRIPTION OF OCCUPATION	A617	TAL SCORE
GROUP H		ſ	x les.	President	daga		Males.	Famales.
1	Site income	_	1,653	300	<b>19.5</b>	Business unspecified	2,305	259
180	Prin	1	303	400	١,	Best payers	45	11
<b>1</b>	na payera Rementis servants	- !	923		l í	Rest payers	31.5	1
181	Deat receives	_	170		LIB, LIB	Greece and sendry shopinspers	90	
1	Resource and saraday chopkeepore		100	=	187	General labourers	1 17	•
180, 160	Gran, etc., graving and salling	- '	104		160, 164	Villago servacis	, es	
7 114	Facilie industries	- 1	109		100	Provide Income	1 2	
15-44	Terioribural ishowing	ŀ	74	- 7			1 -	
4.1	Aprilem proposited		93	1			Ĭ	
164, 168	<b>#</b>	- 1	}				l	
201	_ meetic servants	- 1	2,450	1,644	788	<b>.</b>	2335	<b>u</b> r
AU.	Dα ■ payers	- 1	835	895	/-	Degres	2,300	
	Rest resolvers	-1	400	274	1	1		
i	Brett, etc., grewing and sailing	~	100	290				
7 135	Fprimitural labourum	- 1	231	130	86, 187	General integrates	600	308
4, 5	Artito benedera, etc	- 1	135	81 80	4.5	Agricultural labourers	267 807	77
11 14	Orosers and sendry shopksopers	- 1	40	80 47	1 ?	Rest restree	140	43
66, 167	Gashing etc	= 1	94	~i	44.41	Carpenders etc		
17 131	Fire permitted with	=1	31	ı,	0,167	Wood pattern and sollers of fireword, ste.	<b>#0</b> 1	

#### TABLE XXI.

# OCCUPATION BY SELECTED CASTES, TRIBES OR RACES

This table shows the principal occupations followed by certain selected castes, tribes and races in the Presidency In previous censuses, the statistics in the corresponding Table (XVI) referred only to selected localities in which each caste was predominant, but in this table figures are given for the caste throughout the Presidency On this occasion, under the orders of the Government of Madras, the columns showing the traditional occupation of each caste and the numbers engaged on that occupation have been omitted

#### Occupation of selected

1	POPULAT	TION DEA	LT WITH		RECORDS	ונוגים מו	CIPAL	DCCOPA:	TION OF
CASTE, TRINE OR RACE	Tanu d	MATO CARS	Диная- что	1() 0 county	Tell st	1 (b), 0 of th Page (c) has	TE AND	1(). F	
	i x	į		Malan.	T.	N K	. Yeath	Male	T Target
WADRAS	0.236,679	5,395,140	19,951,617	6,940,738	4,122,030	47,911	29,300	18,873	5,953
Handa and Animistic.	-	91,649	126,809	19,900	12,530		,	, <sub>20</sub>	1.
1. Budana	311 677	185,004	92,379 687,914 84,909	8,671 206,033	1,070 137,317	1,008	1,076	25 210	72
4. Billions	129 447	83 434 80 176	\$4,909 234,671	81,128 107,236	73.520	1	- 134 10	197	200
d. Britanes (Telure)	133 780 143 873		317,000 331,010	\$9,177 76,218	44,173			197	-,
L Da. (Octi -	PR.PALL	8,037	100,464	39,000	4,000		1	17 1	3
Do (Eguarens)	83 978 199	18,901 480 98,904	74,9°4 19,143	22,061 2,080	14,457	334	_	31	
11 Charles —	145,804 1,786	276	316 b 11 2,723	73,866 360	\$5,053 \$14		13 1	70 511	CO I
12. Observan		78,876 81,886	100,984 844,113	65,590 35,023	78,936 19,734	1,365	31.5 407	24 19	46 30
18. Develops	19,184	40,001 8,540	178,725	10,527	18,654	365	27	177	***
17 Gulla	13,364	100,487	\$0,270 443,111	207,043	9,039 144,458 28,207	10	a a	297	1.0
18. Heleya	\$4,780 \$15,843	126,119	30,580 361,879	207,043 22,134 167,791	23,707 109,230	71 143		2	15
II. laige, Aryn Hilada, Seitl Ballju M. Revna Balayllum)	64,973 25,800	41,804 98,697	66,730 67,000	30,178 19,433	20,512 19,200	10	1	18	63
33. Index	ET 473	11.041 2,000	61,200	91,010 0,731	1,700	#18	61 11	<b>e</b> 01	309
M. Talleties, Sentra der Sentrada Eskabrica	113 133	48,861 188,743 116,710	11,479 313,434 373,843	136,633	19,801	17 148	1		10
If Kanne	811.048	116,710	733.576	907,813	100,537	947	34	1 6	10
(Testi).	297,148	58,540	263,227			101	****	104	40
30, Eller		19,818 871,794 94,480 94,013	362,371 1,842,923	13,005 636,953	309,630	343	130	2,023	1.111
21. Khond 22. Kosati, Arya Velaya 23. Kosla Dura	150,760	94,480	187,833 930,995	90,814 31,944 14,186 44,960 10,971 30,078	77.2 S	1 31	1	20	- AB
34. Estative	17,564 57,764	18,167 39,391 18,377	101,148	14,186	13.PES	AT		75	-,
25. Ecc	19,861 67,618 44,836	34.514	53.674	10,971 20,078	91,384	18	,	13 20	= 1
Il Estados	44,830	E1,344		31,413 13,401 8,633	97,871 13,963 13,866 7,613 91,764 93,736 16,058	10	119	10 87	3
10 Tithen	19,745	7,543 139,393	87,166 36,783 367,606	120 433	112.514	106		100	114
41. Wile	418,231 26,613	944.164	710,63.1	120,633 340,900	306,726	713	150	307	110
41. Martina	111,767	84,076	984,180 407,374	21,400 01,600 83,641	14.647	37 936	N3	12	su.
# Time	176,000 118,000 196,773	84,133 99,667 199,616	222,779 300,877	83,978 40,514 230,723	40,712 40,712	973	19	201	7
AT Pallan	177 183 490 183	199,616 937 TB3	3,033,044	230 733 400 340	104/08 998,189	1466	349	502 201	206
45 Palls, Vanniya, Yosudya Kubatriya, Yosudkal Kobasriya, Agaskula Eshatriya 40 Postustua	5.634	8,000	2,022,011	3,49	2.184				24
30. Parelyse, Penekama	#4.FF	F71.01	989,177 19,995	730,630	48.742	13,001	9,000 13	1,91 A	912
ta. Life	11.00	F1.648	302 104 44,813	21 0 3 2,000	10,178 463	10	1	10	=
St. Berrary	61,007 2 460	41.TM	101,919	61.361	37,883	12	Ξ.	Tiro	
M. Teines	161,663	74,410	18/61	133,±01	975 80,171	13	ļ	<sub>MG</sub>	10
ST Tryes	161,663 173,666 139,506	115,001 115,130	136,860	106,430	16,576	2,140	\$30 18	1,467	P.
29. Yelsiyes	17,344	19 441	307,073 134,481	90 537 60,400 18,697	67.681 5.610	1,045	31 178	#14 41 17	-,
FL 1990	79,163 186,634	130 540	214,573	140,3 9 779,463	7,900	13	13	162	20
di Tiefdi	931,857 29,810	19.743	1,841,606 80 473	17,708	13,413	4117	1,983	- 57	81 178
43. Terabaka		14,007	81,800	10714	7 446	1	1	(20)1	184
	89,797 653,866 597,718	61,363 61,734 81,886	363 486 760,417	36,723	10,143	1,440	. 256		
68, Eleft	297,710	H,IN	\$90,967	141,617	62 613	8,537 3,137	1,637	3,375 515	915
Christian	4,844	1,900 1,787	3 630	11	12	174	11	, ,	_ 1
10 April 1 miles	8,730	1,727 108,410	18,065	107,315 1,937	78 84.078	94 1,836	-	15	= ,
Tie Indian Regard Catholic	183,807	1,864 84,791	17,731 836 084	1,937	363 63,806	20	305	7.6	-
	1			1	1				1

castes, tribes or races

ACCULTATA	WORKERS	(RY	ORDERSY
MOIDAN	IL O LETT TITES	101	OLD DICE,

ACTUAL  (d) Rai  FARM S	ISING OF	L (e) B. OF BU	YIRIV G	2 Fishin		3 4, 5 Quarries Bock, sa	OF HARD	6 Te	KTILE TRIES	7 Hides AND I MATERIAL THE A KING	IARD US FBOU	8. W		9 Me Teudni		
Males	Fomales	Males	Females	\Iales	Fomales	Males	Females	Males	Fomalo	ie Malos	s Femalos	Nales	र Females	g Malos	3 Fomules	NUMBER
11 149,363	12 46,358	13 376	14 162	52,870	16 13,667	2,230	15 1,330	237,072	<sup>20</sup> 136,891	27,916		131,100	29,280	48,244	2,389	
877 215 2,490 118 1,930 86	56 7,841 351 1,137 4	17 32		9,486 58 2,514	8,714 21 45	142 3 80 7	4 43	83 2 4,483 143 227 69 552	169 7 959 875 86 14 22	66 2	7	66 41 1,857 167 283 15 118 8	1 3 550 32 10 1 62	102 19 801 30 12 38 18	1 41 12 8	1 2 3 4 5 6 7 5
3 1,026 21 870 19 87 2,741	298 15 40 82 88 97	41 1 1	14	12 21 44 4	8 52 27	1 2 1 66 2	1 1 2	153 128 2,814 89 696 29	78 39 548 608 21 622 212	19,344 3 2 2	2,095	84 5 956 86 2 018 122 755 47	93 2,759 137 47 6	4 3 1 2 96 144	32 G	10 11 12 13 14 15 16
632 42,105 172 24,748 280 27 728	25 9,754 31 8,958 414 19 103	5 25		74 8 11 41 10	7 3 176 65	326 2 9	` 3	280 24 822 475 62 3 16	8 693 21 133 48 264 2	159		367 104 1,093 152 145 114 789	10 200 15 219 16 87 2	17 1 238 25 8	6 1 10	17 18 19 20 21 22 28 24
1,588 1,239 889	147 206 602 359	5	4	15 11 1 4	310 4	11		57,906 144 1,070 176	20 953 72 311 2,460	18 522 56	1 78 16	186 115 50 54,441	114 18 16 2,082	40 89 261 32,250	5 1,106	25 26 27 23
45 3,839 248 28 128 625	32 918 34 141 7	5		1 24 1 112 192	19 12 9 872	60 31	76	975 1,261 8 824 366	363 437 93 208	59 3 1	8	29,529 986 234 150 27 297	8,017 16 452 884 7 57	3,569 203 19 270 27 174	863 8 18 15	29 30 31 32 33 84
728 1,608 4,888 107 291 2,772 8,485 757	21	42	103	70 191 58	1 3 4 12 1	56 60	2 528 2 <del>114</del> 2	107 9,874 127	449 1,445 1,683 605 403 61 7,707 165	3 852 34 1	63 4	2,923 293 167 61 4 166 757 24	1 760 241 114 79 30 10 40	12 - 18 151 - 58 - 40 - 74	1 175 40 86	35 36 37 38 39 40 41 42
064 577 455 1,584 3,336 4 481	71 8 880 6,894 553	5 46		5,882 6 461 29 3 069	236 236 477	20 17 40	5 25 99 24	148 184 6,216	60 1 813 24 94 21 1,762		, , ,	264 190 232 508 498 2 639	172 515 12 96 1,280 196	22 124 47 96 11 1 507	3 2 11 60	13 44 45 16 17 48
16 120 93	2,174	71	2	2 594 2 784	11 705 26	5	66	90 43,165 21,083	23,551 9,833	(	70	1,731 12 114 4	677 1 17	78 420 13 86 14	78 8	19 51 51 52 53
179 1 083 859 325	77			3,19 <u>2</u> 5 42	j 10		1	87 409 635 3 0±0	196 1,222 18,380	1 31	4	42 18 378 6 183	165 601	101 20 2 <sup>5</sup> 1 17	13	54 55 56 57 58
314 357 357 3,377 3,377 2,650 342	20 7: 7: 2: 3: 41! 3: 866 0: 18:	2 4 8 1 8 13	'	4 865 2 11 8 209 642 1	23	3 1 8 5 180 3 416	165		57 217 1,583 212	77	1	12 273 230 104 1,655 939 5,890	18 7 12 709 372 4408	47 318 21 34 1,057 45	35	8978745
1,54 58			1 1	789 9 617 1 305	29	7 57		2,333 1,442 6 437	3714		37	538 1,702 3 545	2,553 - 174 1 502	4170 200 2381	14 8 95	66 17 14
77	0 7	,	2	4,649 1 456	71.	5 5 5 23 8		11 508 3.6 0.045	2 525 261	1,275	3	10 79 2009 20 1 336	275 116 536	3 851 79 532		1 59 70 71s 7 b 71c

#### Occupation of selected

	-			1					RECORD		CIPAL	DOCUPA'	TOF O
CARTE, T	Aidr or i	LACE		10 Cars	11304	13 J 1790h	*** ******	13. Ivin or 10.11 vol.	H ATD	16. Bu	71.903 79.704.	11, 14, 18 C	16, 17 72553 73156
=				3	į	T TEN	1	T K	Tale T	E Kiles.	F Pennshin	Male	į
,	LADRAS	_		20,837	9,750	1973   1973	82,287	10,10	171,815	154,046	e,175	120,536	15,007
	and Anima	do.		1 ' !	· 1						'	1	
l, Ambeltan I Bedara				1 12	- 1	196 12	187	41,373 14	200	234 101	1,501	12 108	į γ <sub>1</sub>
Baltia	=			461	305 74	9,004 5,459 113	1,670	1,283 163	134	3,307 161	134	1 200	941
			-	1 1	7	111	904 86 24	73	84	606	150	67 306	4
L Britania (Telas De. (Tam L De. (Orly)	E) -			10	.	108	# H	10 10		187	-,	344 803	12
L Da. (Orty)	I)		= =	-i ·	4	,	403	- 15	=	1 49	10	78	-,
D. X	rice) (Tiles)		-	11		i	-16	2	 4,790	41			1
i, Chaldellyse 9 Obtacles			= -	12		80	130	23,979		1		1,615	Let
1, Charmana 4. Chath	_		= .	- 20 77		30 318	#	160	12	173	# 91	163	
	_			-1 4	)	136	700	94	13	<u> </u>	4	E10	
7 Gadabil	<del>-</del> -				1 =		1.79		= *	1 23	1 sō	270	=_
k, Gella 9 Heleya	-		:	- :		123		17		750 800 8,070	1,436 130 308	- 66	
	ra Linda, Bethe 31	-176-		_ 4	1	9700 0,700 4,948 1,651	2,490 354 2,144 1,436	110 21 22 13	10	1472	306	416	1
1. Lithe, Arra Hi 2. Heven (Maley) 2. Irohan				240	76	4,948	1144	[ 5]	13	261	*	7	1
ALJada _	= =	-	Ξ.	_	l	1,001	1,335	10	7	1 *		1 -	
S. Kalkilan, Seny M. Kallan	codor Sengi		Cabataly	27	18	2.51	1807	10 37 36 18	13	164	39 1,311	#7	1 2
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11. Uksed	Tanaharan	81 2,000 190 190 190 190 190 190 190 190 190	784   154	14,744 2,144 811 1,102 1,771 1,103 1	1 7,000 8 2,774 2285 2385 218 218 218 218 218 218 218 218 218 218	2,044 2331 1 444 865 66 6 9 1 345 110 101 110 101 110 101 110 101 110 101 110 110 110 110 110 110 110 110 110 110	977 599 60 700 30 32 32 114 32 1274 3774 391 104 317 349 11	600 6944 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	417 417 418 213 213 2170 3170	1,134 40 60 60 7 231 13 60 20 60 60 60 60 60 60 60 60 60 60 60 60 60	99 118 29 3 3 116 17 18 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
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## castes, tribes or races-continued

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183,813	69,406	3,743		37,298	,	70,775	14	42,863	2,831	11,031		18,619	6,127	32,064	5,460	
291 47 9,842 242 685 1,068 3,031 967 580 161 330 77	88 14 7,408 139 435 115 440 76 112 279	6 363 22 9 9 3		9 12 2,911 40 1,224 597 784 27 135 19 143 18		7 69 4,242 45 171 6,953 10,963 49 1,544 264 151 6 3 616 124		149 6 647 13 26 6,460 12,622 2,086 1,533 35 16	11 66 1 5 459 427 52 158 0	26 8 533 4 3 1947 3,708 2 195 147		1,747 59 662 26 11 504 1991 111 12 4 19 2 880	2,126 183 10 4 30 32 9 18 85	28 2 1,458 39 52 3,564 6,513 210 630 210 5 5 23	230 51 6 283 313 6 135	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15
2,02× 808 365 2,532 1,358 270 80 94 477 2,211 862 1,253 2,201	1,295 4 1,331 26 514 200 80 42 36 726 809 782 1,705	7   58   1   8   3   16   1   14		345 1 743 28 8 30 4 279 549 117 428		415 1 491 8 1,227 113 43 23 36 372 283 557 2,178		8 85 10 274 3 11 193 397 58 21 633	12 80 1 2 159 1 1 58	49 59 8 7 43 16 59 8		61 106 1 162 22 27 38 8 235 8 235 83 70 507	70 36 2 8 2 1 3 55 3 87	1 098 3 52 23 180 30 12 17 150 135 194 481	6 4 5 4 1 3 3 5 6 23	15 16 17 18 19 20 21 22 23 24 25 27 28
388 4 277 825 55,545 88 1,014 340 902 217 1,857 102 072 780 133 803 3,654 1,638 574 344 5,732	398 1,586 29 21,229 49 522 52 305 68 800 43 02 362 168 367 231 490 688 2,627	25 3 113 1 1 1 8 107 1 3 457 41 18 87		40 676 7 46 426 330 109 8 8 113 8 968 2,959 737 1,392 108 1,881 67 843 1,312		78 1,234 13 632 7 514 100 60 17 93 1,035 984 100 136 440 4179 313 284 1,5,4	<b>.</b>	45 107 13 35 29 67 23 14 18 187 1 23 68 58 48 181 18 187	20 21 3 7 4 1 2 1 23 1 7 9 2 3 31	11 108 156 26 2 1 174 3 101 1805 2 164		170 180 5 40 4 207 4 2 9 20 13 98 793 864 33 429 514 11 23 328	43 27 242 20 2 4 13 10 74 308 9 178 57	125 228 3 176 4 178 1 18 12 15 16 182 13 68 104 2,231 16 43 534	11 22 32 30 5 9 4 79 21 2 18 70	29 30 31 32 33 34 35 36 37 38 30 40 41 42 44 45 46 47 48
240 1,289 72 808 791 89 84 3,191 2,014 79 189 441 321 541 5570 90	17 400 3 1,607 71 81 21 1,614 85 66 120 15 3 30 702 254 70	2 367 5 1 12 50 1 0 1 1 174		12 5,690 9 83 227 7 1,727 410 98 51 40 50 2,239 538 18		618 7,886 12 201 32 46 12 1,422 1,191 616 65 353 6,517 93 46		48 198 18 15 370 7 2 13 107 0 8 8 54 880 48 3,470 7	4 14 1 1 5 5 1 22 7 1 1 1 106	1 9 2 9 113 63 160 5 7		10 292 56 324 13 211 135 10 2 20 1 020 71 2.347 18 21	1 121 8 61 2 38 25 6 2 12 4 120 21 6	1 377 3 48 155 16 1 202 957 18 11 55 91 57 2,655	25 14 2 1 181 29 181	49 50 52 53 54 55 57 56 60 61 62 63 64 65
5 970 17,901 14,756	1,1 0 1,091 1 135	11 20 465		663 292 2,740		398 600 2,916		1(3 4 126 1,108	4 195 8	58 108 214		263 477 996	50 99 54	512 1 553 1 082	18 31 74	65 67 68
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COMPARISON OF PERSONNEL CANTON,

#### TABLE XXI

Occupation of selected castes, tribes or races—conclude !

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M.	DRAB		25,862	7406	24.400	6,634	39723	27,000	206,972	346,833	4,500	<b>30,0</b> 01
	d Antoietic								1 1		.,	
1. Ambaum			2,304	13	14	17	6	96	1,104	1,814	17	4
2. Bedaga 2. Balija	-		11	397	1.80	367	1407	25 843	13,931	11,459	1,973	\$.165
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4. Brahma (Trimps)		~	. 661	132	927	311	1 079	261 579	2,003	192	1,673	943 1,600 1,600
7 De (Tamil) 8. De (Orlyf.)			1,004	74	1,447	073	3,784 386 940	16	6,568	436 306	686 418	107
	<b>=</b> )		190	n	144	146	940 411	263	**	96	234	163
10 De (Maley l 11 Chekhillyss -			66		*	3	20)	10	19.044	16 444	1,689	270
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26. Kaliptan, Sengur	der, Hengerder	a Kababiya.	583 130	409	84 184	25	180 1,168	204	2.00	3,901	3,913	216 27
27 Kamana -		_ =_ ``	40	1	31 )	22	72	43	2,8%0 3 680 1,864 3,069	3,901 3,001 3,334 3,724	230 I	740
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20 20, Kips 21, Dord		(Telegra)	311	. 29	263	97	430	200	15,425	1,693	1,304	836 17
20 20, Kåpa 21, Ehond 22, kömati, årya Ve 23, Yanda Dara		(Takaga)	\$11 27 188	- po	263 246	260	130 713 10	1,480 23	15,426 6,420 2,734	1,793 14 098 748 3.874	1,346 16 533 4	17 294 0
20 20, Kāpa 21, Khond 22, kōmati, Arya Ve 23, Konda Dera 34 Kalatrya	deys	(Telega). 	311 27 188		263	97	130 713 80 256	1,486 23 146 85	15,426 6,420 2,734	9,993 14 088 748 3 874 608 1,333	1,366 16 633 4 803	934 17 294 9 305
20 20, Kkps 21, Khond 22, konsti, Arya Ye 33, Kanda Dara 34, Kahatriya 25, Kurava 26, Kurava	deys	(Telega).	179 104	- po	365 546 196 6	97 980	130 256 256 256 256 256 256 256 256 256 256	1,486 23 146 85 17	15,426 6,420 2,734	1,993 14,088 7,68 3,874 6,08 1,832 421	1,866 16 833 4 803 100 273	934 17 294 9 905 91 182
20 El. Ekond El. Ekond El. Ekonda Jarya Ya 33. Esnada Dera 34 Esnada Jarya El. Eurapa 27 Eurapa M. Eurapa M. Eurapa M. Eurapa M. Eurapa M. Eurapa	deys	(Telega). 	110 177 188 179 104 11	20 23 15 3	198 5 198 6 10	97 980 48 1 86	# 12 m 12	1,480 23 146 85 17 174 23	15,426 6,420 2,734	1,983 14,088 748 3,874 608 1,832 421 4,821	1,866 18 833 4 803 109 278 80	934 17 294 9 306 91 182 43
20 El. Ekond El. Ekond El. Ekonda Jarya Ya 33. Esnada Dera 34 Esnada Jarya El. Eurapa 27 Eurapa M. Eurapa M. Eurapa M. Eurapa M. Eurapa M. Eurapa	deys	(Telega).	119 179 104 104 11	20 21 11 13 3 31,7	196 196 196 10	97 980 48 1 86	130 123 256 256 256 256 256 256 256 256 256 256	1,480 133 146 86 17 173 23	16,655 6,650 2,737 3,817 1,722 1,704 674 1,651 1,861	1,003 14 000 748 3 874 506 1,332 421 4 820 881 263	1,866 18 833 4 803 109 278 80	934 17 294 9 306 91 182 43 42
90 Kips 81. Ebond 21. Ebond 22. Lountil Aryn Ye 32. Kench Dere 34. Kurwa 25. Kurwa 27. Kurwa 27. Kurwa 30. Kunwa 31. Kunwa 32. Kunwa 33. Kunwa 44. Miliona 45. Miliona 46. Miliona 47. Miliona 47. Miliona 48. Mil	deys	(Telege)	27 100 170 104 8 6 11 27 177	29 23 15 3 3 7 182 90	363 3 846 194 6 10 14 9	97 980 48 1 86	130 733 80 256 61 83 60 13 147	1,480 23 146 85 17 173 23 49 49 1067	16,455 6,450 8,734 9,317 1,325 674 1,551 1,366 274 18,500 29,603	1,003 14 000 748 3 874 506 1,332 421 4 820 881 263	1,006 16 833 4 803 100 272 80 93 84 848 8276 2106	936 17 296 9 806 81 182 44 48 481 481 481 481
20. XAye. 21. Xhond. 22. Acousti, Arya V. 23. Xondo Dere. 24. Kashutya. 25. Kursha. 26. Kursha. 27. Kursha. 26. Kursha. 26. Kursha. 26. Mandah. 26. Mandah. 26. Mandah. 26. Mandah. 26. Mandah. 26. Mandah. 26. Mandah. 26. Mandah. 26. Mandah. 26. Mandah. 26. Mandah. 26. Mandah.	deys	(Telage)	119 104 104 117 104 11 117 177 177 177 177 177	29 23 18 3 3 4 7 182 90 296	363 3 496 198 6 10 14 9 24 17 24	97 980 48 1 86 23 1	130 733 80 256 61 83 665 737 137 137	1,486 33 146 85 17 174 23 49 49 1,057 13 180	16,455 6,450 8,734 9,317 1,325 674 1,551 1,366 274 18,500 29,603	1,863 14,080 748 882 421 421 421 421 421 421 14,000	1,006 18 523 4 803 109 272 80 93 846 2,276 2,406 940 941	936 177 297 9 306 91 182 207 241 241 241 241 241 241 241 241 241 241
20. KApm 21. Khond 22. konsul, Arya V 23. Kenda Dere 24. Kabutrya 25. Kuruba 26. Kuruba 27. Karumban 26. Kusuba 27. Karumban 26. Lubidh 40. Khogu 41. Malu 42. Kasuru 43. Kasuru 44. Kasuru	deys	(Telage)	110 170 100 104 11 117 117 117 117 117 117 117 117 117	29 23 15 3 3 4 7 182 90 296	363 3 495 198 6 10 14 9 6 34 17 7 86	97 980 48 1 86 23 1	130 256 61 83 84 60 13 13 13 14 13 14 15 16 18 18 18 18 18 18 18 18 18 18 18 18 18	1,486 133 146 85 17 174 23 49 49 49 1,057	16,455 6,450 2,174 3,317 1,325 674 1,551 1,266 274 1,551 1,260 274	5,863 14,080 748 8074 808 1,832 4210 6,820 14,006 20,741 5,012 8,878 6,012 8,878	1,006 18 523 4 803 109 272 80 93 846 2,276 2,406 940 941	936 177 296 91 122 241 251 241 241 241 241 241 241 241 241 241 24
20. Kips 11. Khond Arys V 12. Khond Arys V 12. Knock Dave 34. Knock Dave 34. Knock Dave 35. Kuravas 25. Kuravas 27. Kuravas 37. Kuravas 37. Kuravas 40. Klain 40. Miller 41. Masers 44. Miller 44. Masers 44. Miller 44. Masers 44. Miller 45. Colde	deys	(Telage)	311 27 188 	29 23 33 18 31 7 182 90 296	198 6 10 14 9 6 25 17 5 8 17 86 916	97 980 48 1 86 21 1 43	130 733 80 256 61 83 83 80 12 13 147 197 197 199 300	1,460 23 146 85 17 17- 17- 23 49 42 2,07 13 109 107 2,810	16,455 6,450 2,174 3,317 1,325 674 1,551 1,266 274 1,551 1,260 274	5,863 14,080 748 8074 808 1,832 4210 6,820 14,006 20,741 5,012 8,878 6,012 8,878	1,000 18 532 4 803 100 273 80 273 80 214 2,276 2,406 244 221 221 221 244 244 244 244 244 244	934 177 294 9 306 182 2 2 2 2 2 2 2 2 2 2 2 2 3 3 4 3 2 3 3 3 3
20. Kips 21. Khosd Lavy V 21. Khosd Lavy V 22. Khosd Dees 24. Khutus 25. Kurava 26. Kurava 27. Karambaa 27. Karambaa 28. Luabhdh 40. Khoga 41. Karava 42. Karava 43. Karava 44. Karava 44. Karava 45. Khoga 46. Khoga 47. Khoga 48	Arya	(Telegra)	311 27 188 	29 23 18 3 18 7 192 296 296	363 386 198 6 10 14 9 	97 380 48 1 85 21 1 43 13	130 256 61 83 84 60 13 13 13 14 13 14 15 16 18 18 18 18 18 18 18 18 18 18 18 18 18	1,480 333 146 805 17 17/3 23 24 2,057 18 180 1007	16,455 6,450 2,174 3,317 1,325 674 1,551 1,266 274 1,551 1,260 274	1,863 14,080 748 8874 606 1,832 423 423 423 901 14,035 34,741 901 8,878 8,878 8,073	1,006 18 833 4 803 109 278 80 53 846 8216 2216 2216 2216 2216	934 177 294 9 306 91 182 280 281 281 281 281 281 281 281 281 281 281
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INDUSTRIAL STATISTICS.

PART I.—PROVINCIAL SUMMARY.

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Industrial Statistics. Part I -- Provincial Summary-continued.

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TABLE XXII.

Industrial Statistics Part I -- Provincial Summary-continued.

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TABLE XX11.

Industrial Statistics Part I —Provincial Summary—continued.

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TABLE XXII

Industrial Statistics Part I -Provincial Summary-continued

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Industrial Statistics Part I -- Provincial Summary-continuec.

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Industrial Statistics Part I.—Provincial Summary—continued

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TABLE XXII.

Industrial Statistics Part I.—Provincial Summary—continued

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Table XXII
INDUSTRIAL STATISTICS
I—PROVINCIAL SUMMARY

Industrial Statistics Part I -Provincial Summary-continued. TABLE XXII.

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Industrial Statistics. Part I.—Provincial Summary—continued. TABLE XXII AD GLEDGA Technical State

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TABLE XXII.

Industrial Statistics Part I -Provincial Summary-continued.

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Table XXII. 280 INDUSTRIAL STATISTICS. -- PROVIDENAL STREET, Sec. 18 ŧ i 113 Paralle. CAMPBELLE Ē ż į OF PERSONS EMPLOYED Indian Part I.—Provincial Bummary—continued 01110 111 Ĭ MOLTADITION. Clark and È TABLE XXII 111 į 7 STATE OF THE STATE 1 E Tal Industrial Statistics OLABRITION OF ESTABLISHMENT ACCOUNTING TO THE MUNITAL OF PERSONS EMPLOYED (INCLUDING EMPLOYED (INCLUDING X - FOOD TRUDITIUES Territ É 15.835 15.835 15.835 18.855 18.855 12888 18888 18888 Total Service Ter. Fran 50 to 100 128 128 1 One to the š į ŧ, DESCRIPTION OF LATABLET ï ì Total Control

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Industrial Statistics Part I -Provincial Summary-continued.

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Industrial Statistics Part I -Provincial Summary-continued.

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Industrial Statistics. Part I.—Provincial Summary—constanged

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INDUSTRIAL STATISTICS.
PART II.—DISTRIBUTION BY DISTRICTS.

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Part II -Distribution by Districts-continued.

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Part II.—Distribution by Districts—continued
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#### INDUSTRIAL STATISTICS

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	ADULTS		Cuttores								Hindus				IN	тив Ркоутисв	(OE	
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	21	-	12	0	1-	20	6	10	17	113	13	7.	92	16	17	18	a l	65
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VI NOOD INDUSTRIFE	269	13	80		661 I	96 (	•-	27		25	α	104	113	175	533	611	42	61
Carpontors Savyers Chaicon burners Vichingics Backet makers	28 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	13	*- "		173 2 10 10 14	8 s		12 10 5	17 2 1 1	7 30 3	ra - a	81 21	93 93 83 83 83	15 12 51 11 11 34 32	182 109 64 41 11	109 2 8	21 7 2 3	18
VII - NETAL IN DUSTRIES Iron and Steel Borks	12,930		11	902	811,1   2 81	3 647 3 17	οι 	2069	1,976	1 048	1,186	972	36	2,985	9,170	2,041	1,538	192
Mechanics Carpentors turn vrs and painters Moulders Blacksmiths and hummermen Een men, maistrics, etc	244 137 100 14	ىد. د		111		2441		 29 13 13 8	94 58 50 10 10	118	24 10 34 1	10 10 27 3		28 52 6 6	198 163 92 90 29	18 20 8 8 8 8 8	23 19 14 13 13	
Arsenals	374	-			7 29		_	c,	9	77		13	-	222	305	52	71	
Ropalrors of tents, harness, oto Carpontors Efter rs and Mors Venous rs Polishers, printers, etc	137 78 78 54 54 10				11 E			ಣ	•	1 10 23 6 72 11		ଇଟା ରା		88 47 12 12 26 14	120 60 48 35 26 16	112 128 6 6 6 129 4	ଅବ ଷାଧାରୀ	
Nachini sy and kujinosiny (includia) Railway) Workshops	10,960			893	3 1,028	569		1 805	1,440	106	1,018	698	36	2,439	7,501	1,878	1,396	185
Bitters Carpentors are yers, etc. Dollera uiths Mechanics Turnoss Painters Blackaneths Drivers, trouncus, 10	3,00 1,621 8,08 8,00 1,12 1,10 1,10 1,10 1,10			25 20 20 20 20 20 20 20 20 20 20 20 20 20	270 11 270 270 21 270 21 270 21 270 21 11 11 11 11 11 11 11 11 11 11 11 11 1	197 347 347 113 113 113 113 113 113		620 2222 158 136 93 131 87 87 87	373 225 225 1189 1103 90 15 17 17 17 18	207 677 116 130 130 171 171 181 181	397 66 66 77 70 105 66 73	180 194 194 196 196 196 196 196 196 196 196 196 196	3 3 3	1,161 265 172 172 104 79 49	2,300 1,162 678 678 504 308 300 2,00	695 388 69 58 74 74 103		

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TABLE XXII

Industrial Statistics, Part IV.-Oaste or race and h

INDUSTRIAL STATISTICS
IV - CASTE OR RACE AND BINTH PLACE
OF SKILLED WORKMEN ETC.

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WIII GLASS AND EARTHEN WARE INDUSTRIFS conf																		
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Kiin workers	888	-			, cs	•		4	•	- a		- <del>၁</del> ၁၀	15.	527	20 S			~
Othern	132	23			7	œ		4	4	ی		13	10	46	118	<b>G</b>	10	
IX —INDUSTRIES CONVECTED WITH OURMICAL PRODUCTS	1,029	, %	<i>w</i>	8	16	20		174	108	48	18	38	109	362	291	82	131	35
Baltpatra refinorica	c3													23	2			_
Ammunition factories	363			24	99	21		23	1	15	91	ឌ	83	201	200	57	29	23
Mechanics ('nryn nters	83 83			00 e1	18 14.	၈၁		2	1	10 01	60	0.2	81	34 10	49 18	15	24	οι
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ort Mall*		21	m		est.	10		8		C4	Q	64	69	16	155	21	91	
Oil oxtractora Vacinanica	133 39	17	es		<b>01</b>	10		16 9		C4		24	03 8	£ %	119	19	15	
Resentist Oil (Sucalyptus Lemon- yrass, etc.) Vorks	Ø	<del></del>	_				-						_	O)			C4	
Bulk Oil Installations	241				e	7		105	8	or				38	2	210	22	d
Tinkers Others	136 105				- &	ယ္ ဂၢ	_	59 46	64 16	1 6				7 29	12 89	123 87	7 15	
Paper Wills	S							m	C4			_	-		ιΩ			
Soap and Caulle Luctories	य				m	1		es	æ	13				est	24			
Chemical, Drugs and Medicine Forks	35			C4	7	C4		*				7	OI.	22	21	(L)	6	7
Manure and Fish-oil Works	149	~		•	G)	9		11	12	9		e,	20	82	148	4		
Mochanica	- 22			_	6	=	-	-	10	•		٥	•		5	_	_	•

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Industrial Staterios Part IV, - Chate or race and burth-place fakilled w kmen classified according the industry and escupation-received

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Table XXII

INDUSTRIAL STATISTICS
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TABLE XXII.

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AND OCCUPATION   Main Females   Main   Mai							_					Hrwbus					THE PROVINCE	NOE	
ATD OCCUPATION   Major Separate   Majo		ADULTS		OHILDRFY	ſ														Ormanne
DINOUSTRIPS—conf.  DINOUSTRIPS—c	FEGRIFFION OF ESTABLISH NENT AND OCCUPATION	Males Fem	1	1-					Velläla.	Van- niya	Adi- Druvida, Pan chama,		ham. mula, Viswa Brah mana, etc	Tlya	Others	District of enumers tion	Conti guous districts	Other districts	THE PROVINCE
DOD INDUSTRIFY=Cent   1897   255   665   1   2   2861   4595   277   14643   15645	1	, ,	_	9 1	9	2	80	6	10	1	13	1	11	51	16	17	18	19	9î
A	C - FOOD INDUSTRIFS - cont									_	!	 }		Ş	į		č	č	
1	Tolacro, Cigarette, Snuy and Condiment Factories	1,687	ĸ	99	7		•	ın	271			101	-	831	172	1,483	18		
USFYILES OF DRIFSS   521   37   108   38   2   477   32   17   70   7   29   631	nr rollors, eto ar packers, labellers, etc istries, etc	1,407 1944 000 0	52	31	1 1		<del></del> -		191 68 85 68	-		28 118	-	82	13	1,265 1441 039		<b>-</b>	
Action   The property   Action   Acti	PRINTER OF DRESS	521	33	108	38		4		38		2	~			8	169	7	31	
Transcription   Transcriptio	Telloring Works	427	32	108	37	_	46.	6	8		62	m			14	563	1	9	C4
Activative   State	lors	358 90.	ب	108	ۍ ت		14.		23	_		co		_	<b>00</b> 40	462 65	1	2	H F
Activities   65		n to	÷.				_			1		7			1	5			
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The control workers   13	Button and Comb Factories	61							C4			ςΩ		-	14	19		_	
RNTIURE FACFORLES   181   3   26   22   15   47   7   36   31   144	m and wood workers	0 0		-		·····			οq			œ			<b>80 60</b>	13 6			
DUSTRIFS CONNECTED  110  121  122  123  127  128  129  129  120  120  120  120  120  120	-FURNITURE FACTORIES	181		е,		56			15			~	36		31	144	36	4	
DUSTRIPS CONNECTED  THI BUILDINGS  31  THI BUILDINGS  THI BUILDINGS  THI BUILDINGS  THI BUILDINGS  THI BUILDINGS  THE BUILDINGS  THANSPORT AND FORM  THANSPORT AND FOR	pontora ora	110 H		- <del></del>		23 80						4	35	-	14	100 38	33		-
## 5 5 3 7 28  Surkle band Cement Works 31  Surkle backerer  2  CONSTRUCTION OF CONSTRUCTION OF 15  OF TRANSPORT AND 1,664  13 119 8 67 10 12 41 41 104 224  Traineay Works 069  14 5 5 3 7 28  1 2 299 265 79 147 115 1 393 1,243  VAUCINICATION OF TRANSPORT AND 12 41 41 104 224  Traineay Works 069  1	I —INDUSTRIPS CONNECTED WITH BUILDINGS	£							·			ເນີ	_		80	30		ε,	
Surk Fadoriet 2  Surk Fradoriet 2  CONSTRUCTION OF CONSTRUCTION OF CONSTRUCTION OF THANSPORE AND 1,664  OF TRANSPORE AND 1,664  Trainical Works 06  OR TRANSPORE AND 12  OR TRANSPORE AND 12  OR TRANSPORE AND 12  OR TRANSPORE AND 12  OR TRANSPORE AND 12  OR 12  O	tone, Marble and Comont Works	31				9			4			ຕ			<b>~</b>	28		 	
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Tramicay Works 308 6 19 8 67 10 12 41 41 104 224  Tramicay Works 50  6 19 8 67 10 12 41 41 104 224  1 1 2 21 2 3 6 57  20 20 20 20 20 20 20 20 20 20 20 20 20 2	FANS OF TRANSPORT AND COMMUNICATION	1,664		13	126	_			299			147	115	I	393	1,243	202		
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# TABLE XXII

	NUMBER C	OF WORKMEN					CASTE	OR RACE	包				ĺ		BORN	N.Y	
	ADULTS	(HILDBEN								HINDUS				In	In the Province	Ö M	
DESCRIPTION OF ESTABLISH MENT AND OCCUPATION	Nalcs Femal	Femalcs. Males Fomales	EUROPEANS AND ANGLO ANGLO B INDIANS.	S INDIAM CURINT IANS	YUSAL MAY®	Раввти	Veliäla	Van- E	Adi Drūvida, Pan- chama, eto	Balija	Kam māla, Viswa Brāh mans,	Tiya	Others.	District of enumera tion	Conti guous distríots	Other distriots.	Ouiside The Province
	73	4	9	7	8	6	10	11	13	13	11	23	10	17	18	10	20
TY—PRODUCTION, APPLICA TION AND TRANSMISSION OF PHYSICAL FORCES	534		23	cd	20		84 .	31	32	n °	m 0	C4 C	42	169	22	35	80
Ice Factories Drivers, Fitomen, etc	26 16			<b>₩</b> 6169	<b>CN</b>		α α	<b>-</b> -	, r	4	9	<b>3</b> 03	<b>,</b> 4	13 10		t 69	
Others Gas and Electric Works	208		22	7	18		\$	30	31	6	1		38	146	21	æ	80
Drivers, Firomon, etc Winders and wiremon Thraces and other metal workers I nginore, Flectricians, etc Others	77 36 31 27		⊕ ⊕ ⊕ ⊕	44-40	)2 d		111 15 7 1	10 2 13	8 4 ~ 6	ଉଚ୍ଚ ର	<del></del>		쇼 4 7 7 7 8 4	52 30 24 18 22 22	11 2 2 2 7	113 44 5 8	c c
XVI -INDUSTRIES OF LUNURY	4,903	9 9	23	502	127		1,587	547	104	688	293	125	884	4,005	492	400	18
Stationery Borks Printin, and Binding Works	21 4,517	9 9	49	1 455	99		6 1 512	204	83	299	546	125	14 807	11 3,705	4	4 383	20
Compositors Binders and ralers Pressure Proof examiners Foreman Type casters Rubber stamp makers	2 +2+ 000 307 237 1 +5 1 03 53	Đ Đ	25. 1. 3. 3. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.	22 24 24 24 27 28 27 28 28 27 28 28 28 28 28 28 28 28 28 28 28 28 28	30 7 7 5 1 1		749 391 88 84 84 65 47 47 47	358 80 8 7 7 10 10 8 8	39 9 1 1 2 2 2 5	432 97 57 29 18 10	213 155 22 6 6 11	39 48 20 20 3	318 182 161 76 28 10 18	2,068 737 311 166 101 81 48 190	447 609 109 109 201 201 44	177 00 22 26 28 8 0 0	<b>70 € 6 6 6 9 9 9 9</b>
Makers of Jacottern, Clocks and It atches and Scientific Instruments Artisms Polishers Watch repairers Pagnaryors Soluters	365 37 77 17 17 17 17 18		ev ∺ ∞	81 82 44 10 10	62 30 23 1		6.0 11.0 11.0 11.0 12.0 13.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	2 2 3 4 1 C	<i>t</i> 2	2 aar ear	27.7 133 1 1 8 8	<u></u>	63 11 11 11 11 12 13 14 14 14 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	289 62 63 63 37 16 16 16	63 21 17 10 9 9	13	

#### TABLE XXII.

# INDUSTRIAL STATISTICS.

PART V.—CASTE OR RACE AND BIRTH-PLACE OF UNSKILLED LABOURERS CLASSIFIED ACCORDING TO THE INDUSTRY IN WHICH THEY ARE WORKING.

# TABLE XXII

Industrial Statistics Part 1	ਰੀ 	20 02	1100	异	ch-plac	m jo e	elHie	d labor	E GAT	olessi	ged .	90 Grand	ing t	th.	Industr	of the	Part V —Caste or nees and dirichiates of unaidlied labourers classified seconding to the industry in which they are working	bey are	Work	
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DESCRIPTION OF NOTABLISE.	¥.	1	1	1	H C CHILD	Occurs 1 mm	11	3 2 4	4	2 4	Ė	7	<u> </u>	Xipe. Male.	4	<u> </u>	1.11	111	Sept.	in m
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Stone quarter	ĕ	8	51	*:	į	ī	10	2	*		!			1 2	1	1 5		1 2	: 1	<b>1</b>
Linestone quarries	Ē	į-		÷ 1	ı	ı	<b>=</b>	ţ	A	-		• ,	ı		1	ē.	1	•	i	1
IV -TEXTLE AND COMBECTED	14.00	N AC	2716	1	•	į	!	į	!							•		:		i
( ) Owner	11,738		3	5	2	i	3	3		3.5	? 2		1 4		!	3 5	1	1 1	1	2 2
Obline ginning, densing and proming malls Coline spinning, promiting and achiev mills	įĘ	5,1	8 48		- 12	3 5	8 5		1,8	3		ı	3	100 PE		E		E	8	1
				.					i	ì	⊋ 2			_	1	ij		2	3	2

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Table XXII.

Industrial Statistics. Part V —Caste or race and birth-place of unskilled labourers classified according to the industry in which they are working—continued.

TABLE XXII

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	NOMB	NUMBER OF LABOURERS	ABOUK	910						OAB	4T 4TO 17	AOE								
	Anuers	678	CHILDREN	REN	Rore,						•	HINDUR					IN	THE PROVINCE	NCE	Ottmettbg
Description or pertablish	Males	Fomalos	Males Fomalos			INDIAN DOLLAN IN IN IN IN IN IN IN IN IN IN IN IN IN	MUSAL- MANS DI	Adi Drävida Pan- ohama, etc	Velläla n	Van T	Tiya B	Balija N	Nāyar K	Kãpu Nā	Nādūr Badaga	n Others	iot ng çt	c 8 cr	Other districts	THE Pro Vinge
1	21	1	+	12	9	7	æ	9	10	=	12	22	1	16	10 17	18	10	8	ಭ	ផ
IV —TF XTIL'R AND CONN GTED INDUSTRY—conf																	!	,	!	i
(b) Juta, Homp, ele	1,963	I 65I	182	178	c)	669	162	317		~	789	8	Э	627	1	1,442	2,937	609	<b>4</b> 23	S)
Juto presses Juto mills Coir fantorios	5,225 1,225 551	572 808	58 58 58	31 98	<b>⊢</b> 4	17 560	20 58 79	243 <b>5</b> 7		– ସ ସ	644		10	7 569		39 1,031 252	961 961	6 72 521	399 21	נט
Fibro cleaning works bibro matting and bag works	128 5	720	51	40		8 O2	ro	17		61	245	8		51		120	464	<b>3</b> ~	64	
(o) Wast	11		04				13				2						13			
Carpet, blanket and shawl factories	11		<b>C</b> 1				13										18			
(d) Silk	112	Ш	37	23			m	8						12		202	211	\$	83	•
Bilk filataro works Bilk weaving mills	34	30	34	19			œ	99						13		35 167	101	34 9	20 20	
(0) Others	48	29		33		37	10	a	91							83	148			
Calleo printing works Dyning works Lice and embroidery works	<del>\$</del>	13 48 6		33		37	10	63	16							13	13 96 39			
V —LBATHIR INDUSTRIFS	2,703	506	293	44	m	379	921	2,400	48	81	9	8			<b>c</b> 4	192	2,165	909	473	C4
l'annorles Leather factories Bono mills	2,629 62 12	201	203	44	က	375 1 3	178 3	2,836 53 11	48	18	9	33			οı	187 5	2,187 14 14	563 43	468 5	¢1
VI,-WOOD INDUSTRIFS	1,029	11	20		I	283	104	29	7.4	8	226	14	9\$	34	8	236	878	155	81	o
Carl entry works	414	63 63	20		-	266 17	89.73	77 17	0 81	22	208	13	£ £			8 38 36	264 405	85	70	
Timber yards Reed and bamboo works, and bankat	163 	13	10				က	17	23		13			- F(:	16	168		52	ref	
making	80	_	*					1							4	4	12			
VII MFTAL INDUSTRIFE	11,089	81	\$	37	233	200	526	3,279	2,290	1,331	,	741	64	325	261	1,793	8,920	1,453	963	73
Iron foundries	173	œ	13	13		- <del>1</del> %	14	36	18	17		16	<b>α</b> 1	-	_ _	60	143	37	16	ဆ
=	96	ဘ	10		18	11	1 7	7	8,8	63		16			4	43	1 to	17	0 6	D BIRT OURERS
Machinery and ongino ring (in clading railway) workshops	986,4	<u>~</u>	53		102	653	<del>1</del> 40	2,653	2,127	940		630		308	142	1,443	7,613	1,068	708	
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	Part $\nabla$ -Casts or race and high-place of mustilled labourers classified according to the industry in which they are working— $continued$ .	BORN	I was Partners.	Oserd- Process	2	•	- 3	Ş	Ž	6	,23	į	<b>√</b> 5	1 1	1
	₩Hch		-	101	ļ	22	83.	3	7	1	"ál	* §	85		ŧ
	T. H			C. Paris	-	i	Ŗ	į	9	į	°RŞ	101	==		•
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	fled a		i 1 = 1	1		Ħ	- 2	•	-	Ħ	:	: :	•	ī	
	le en	CARTE OR RADIL		Ę	<u>.</u>	Ŧ		. 3	ğ	z	i •	, =		<b>,</b> #	
	ş	8		1 5	-  =	<b>u</b>	٦,	-	•		2	4	¥ F		
11.	labour nued.	3		4 dip	*	2	2"	5	3	\$	- <b>3</b> H		~₹		•
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TAB SUGAL	working-continued.					•-	2 %	ŧ	į	¥	==	~ <u>E</u>	# 5	, <b>*</b> i	
Ë	pleo.		 I	Canal Men.	4	-	- 5	8	Ĭ	3	22	;3	ï		•
			-		Ļ	=		-		=	=			111	
	3			-	$\vdash$		-	. 3	184	2					
		ğ	Centrolates	1	_		_	1 7	=				11	111	
	<b>i</b>	TDOUT	1	į		ī	= 6 *	. 1	ä	1	'	, ₹	- ,		•
	2	100	,	-	-	2	~ <b>=</b>	. 5	11	ŧ	-==	34		•	:
	Part 7	NUMBER OF LANGUAGES.	1	Kales, Temalar Kales		¥ =	-3	_	ş	1	"69	25	#£	*	:
	8			' -	-		_		-	Ē	ī	:	- 3		
	Industrial Statistics			DESCRIPTION OF ESTABLISH.	1			TIL-CLAM AND RANTURWANE INDUSTRIES	ł	IX.—INDUSTRITA CONNECTED WIT CHRNICAL PRODUCTA		! !	:	ı	
	4			Ė	1	1	2	AND RANTO	1	DODEC		i i i	į		
	dustr			PO TOTA FILTER	-	1	ţ	1	į		1		į '	1	i
	Ħ			T T T T T T T T T T T T T T T T T T T			leminion factories non, ils and sepper works	TII.—01.484 AV	4	NECESSION CONSTRUCTOR	allysics reflection	ALL OF PASSES WHEN	4 (14 (14 (14 (14 (14 (14 (14 (14 (14 (1	ayes milk my and condic factor m and county factories	
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• ::::<sup>===</sup> "##:::::: \* ;;;;!\* 8 4 ± 11 ± 2 ± 1 ± 2 ± 1 ± 2 ± 2 ± 2 ± 2 š 82.u '35p. **Š 823**c.e84u.du 35 3 g n----tan **g g 'g**ee' tend . The B 11111 5 \$ \$ 1 111 1 9" R · : ###: \$ \$ "::::: : : | 第1 | 第五 31 | 第四四二 | 共工品 nn " 28" \$ 2 x x x " " 25 x . ... Ed 28 11 m..... 2 # 1111 1 1 1 1 1 2 7 그대도 를 불표를 사용할 때문이 맞았다. · 本是 · 本午海島中午 夏 夏 本及二十年 第二年 · 第二年 11 1 1151 ting \_\_\_\_\_ X.—TOOD IN! UNTRING

Table XXII.

INDUSTRIAL STATISTICS.

Y —CASTE OR RACE AND BIRTH PLACE
OF UNSKILLED LABOURERS FTC

		-		-																
	NUMBE	18 OF 1	NUMBER OF LABOURERS	เร					QAS	CASTE OR	R RACE							RORN	N.	
THE FOREST AND TO THE PARTY OF	Apurts	s	Овигряву	20	Kuro							Нипов					I 4 3	тиг Рвочіксв	NCE	
'	Males Po	Pemales	Mnles Fe	Fomulos 1	_ 3	Indian dunist dunist lang	MUSAL MANS.	Adi drāvida Pan chama,	Velläla	Van niya.	Tiyn B	lalija Nā	yar Kūŗ	na Nūd	Tyn Ballja Nāyar Kāpa Nūdāı Badaga	Others	Distriot of enume- ration	Conti- guons districts	Other	THE THE PRO VINCE
-	21	-	+	,	9	7	20:	9	10	11	22	13	1 19	10	11	£	19	<b>3</b>	ត	31
XI INDUSTRIES OF DRESS	217	4	21			91	33	99	77	1		4		7		106	160	48	જ્ઞ	I
	§ 5 3	JI	-1 IC -4			13	တ္ထု ငၢ	43 5 12	19	-		<del>-1</del> 1				62 14 18	99 19	44 65 44	88 84	1
	ဗာ		10		_				-4							12		<b>.</b>	အ	
XII FURNITORF INDUSTRIES	99	10	55			16	41	13	^	17	_	10				8	108	13	6	
	63	10	55			18	14	13	7	17		10				20	108	13	0	
XIII - INDUSTRIES CONNECTED WITH BUILDINGS	185	62	•	64	1	80	21	170	90	26		12		7		18	236	9	73	
Stone, marble and coment works I line works and kilns Barki factorics	168 13 1	52.7		64		. e	21	147 16 7	F-81	25		13			-	14 1 3	217 9 13	ອ	16 8	2
XIV —COVSTRUCTION OF MEANS OF TRANSPORT AND COMMUNI CATION	938	224		19	6	23	45	115	274	121	. 7		_ ~	- ~	<i>12</i>	623	282	121	ž	u
	313	8	2;	1- 5		23	10	9	83	<b>*</b>		1		es .		315		116	28	, ಣ
	113	1 1	3 <sup>67</sup> E	<u></u>	oc	19	10	12 T 21	23 23	3 15		~ - re		æ		116 35		- 6	ά	-
Bioyclo wurka Boat building and repytring works Port trast workshyp	7 = 7		<b>0</b>			11	თ თ	83	35	<b>7</b> 99		7 20	<del> </del>	W	21	e 1 4		30	, T	•
	٠ ج	1~	m		-	13	<del>~</del>	8 01	n			~				œ	16	30 4	15	-
-PRODUCTION, APPLICATION AND TRANSMISSION OF PHYSICAL, FORCES	492	62	ro.	- <del>-</del>	61	99	53	188		15	67	8				73			•	ļ
	1 <del>2</del>	- 6º			3 16	5 2	1 62	25 103	73	51	C)	04				13.1		<b>?</b> ~ 5	7 211	<b>9</b>
XVI -INDUSTRIES OF LUXURY	2 093	91	352	w	<b>6</b> ,	203	82	92	919	121	- 99	190		~	Į,	1,126	1	309	242	61
	58. 58. 58. 58. 58.	© (>	261 6.2 21	- c1	<b>a</b>	107	717	4.4 8	471 28 33	97 8 22	99	140 111 22			ଷ ଦ ୧୧	0 1,007 03 48	1	274 15	7-418 4-4-6-7-1	10
Photo chgraving and map producing works	Ξ		?			-			Ċ.					<u>-</u>	<b>.</b>	<b>2</b> 63		ō	1	

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# TABLE XXII.

INDUSTRIAL STATISTICS.

PART VI.—DETAILS OF POWER EMPLOYED

FOR ESTABLISHMENTS USING STEAM, OIL, GAS,

WATER AND ELECTRICITY.

#### TABLE XXII

Industrial Statistics Part VI —Details of power employed. (1) For establishments using steam, oil, gas and water

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		(121) E 729 21	INCLUSION IN		30	on «	# Bre:	) E4, _	т	'от Н⊕	<b>44</b> PT	
DESCRIPTION OF ESTABLISHMENT	į	8	Witter	ą	Steam.	70,	4114	#	41 14 14	196	# 	3
PROVINGE	567	494		77	act.	487	36	*	25,723	11,430	3,519	8.60
L-OROWING OF SPROIAL PRODUCTS		11	22	3.1		35	23		111		a	1,400
Ton physications	1			4	1	,			55	4	67	13%
The plantations and factories The and ordine plantations The plantations The plantations Deline factories	1 1	12 B 1 7	7 2 6	1 1	1 1	14 1 2	3	31 3 1	193 10	\$1.2 60 45 45 20	181 "3 - 66 40	1.90e 47 30
Labber plantetinus	į ,	1			Ξ,	1		=	 20	10 5	-	
irentara	,	ì	l	1		נו			753	10		
	. 19	,	_	_	20				273			
Cleu mines Cagusette urrace Exegusere mines Exegusere mines  Exegusere mines	1 1		=		1	_ !	-		42			
	1 1	1	-		7				406	-65		
IV — TRATILE AND COMMECTED	_po	202	,	78	234	79	,	34	H,236	4,167	2,000	2.127
() Outres	15%	97	1	76	111	279		22	14,670	1,002	1,000	2,936
Oution graving elecating and preceing raffle Oution spectrug, waxying and other mills	112	92	1	16	185	112	,	n 1	3,053 8,047	8,431 671	1,000	2,800 180
(b) John Hong, etc	B	,		2	ננ	3		*	1,636	17	,	200
Fate prosect Fate smile	2	,	ļ		3	1			114 2,800	-,,		
Outr factories Fibre electric works	1	1	í	*	ı	1	-	,	201 201	٠.		I.M
Pites matting and bag weeks	1	1	!			1			-	4		-
(f) Others		,	1	-	-	3		.	-	23 18		-
Loca and collectiony works		l î	1	1		i	-			1	~	
V-LEATHER, ETC., INDUSTRIES		,			•	•		*	<b>0</b> 2	202	-	128
Teméries	-	1 -1	=		1	1		_'	70 11	15	Ξ	118
VI.—WOOD ETO INDUSTRIES	•	1 7			15	11			434	296	ł	170
Curpostry weeks		6 1		,	16	10		2	431	123		170
TIL—METAL INDUSTRIBLE	30	37	1	5	•	-	1	7	1,200	200	15	329
Iron feesdries Iron and steel works tradeding working with tree shoots (making steel trunks, despets) boxes, etc.) Armeni				_1	3	:		3	13	96 19		108
Machinery and engineering (including Enflusy) world-ope		19	1	*	32	=7	1	1	971	400	18	~=
Verladope	1	1	_	į,	24				EZO	16	_	
Dendicten factories	1 -	7	~-	1		10		1		141	= 1	1 <b>4</b>
ALIT- OFTER THE STALLMARS	. #7	29		_	×	27		ļ	717	360		_
Brick and tile and fire brick forturies	27	19	-	- :	26	31			117	260	- 1	_
CHEMICAL PRODUCTS	14		,	,	27	23	,	<u>ر</u> ا	636	5(8	1,919	,
Amenticies Institutes  Of the Committee of the Committee	1 2 1 1	-, -1 -1 -1	-1 - 1	- - 1	18 8 1 1 1 8 4		, 111111	1	264 38 100 14  2 96 122	14 177 148 20 188	1,861 	1
Turnserio pelluking	1	-	<b> </b> -	-	1	,	-	=	-14		-	

#### TABLE XXII.

INDUSTRIAL STATISTICS.
VI —DETAILS OF POWER EMPLOYE

Industrial Statistics. Part VI —Details of power employed (1) For establishments using steam, oil, gas and water—concluded.

		BER OF			No	MBER (	or Eng	ines		Готат Но	ess Pow	EB
DESCRIPTION OF ESTABLISHMENT	Я		<u> </u>	1	s	1		1	_	ĺ	-	1
•	Steam	ā	Water	Gas	Stoam	Ğ.	Water	Gas	Steam	ië	Water	Сав
<b>3</b> 1	20	1 3	=	<b>O</b>	120   6	0	=	t to	10	) C	19	0 15
TOOD TYDIGADIRG	268	173	1		390	1		1			-	
X.—FOOD INDUSTRIES	1		1	4		181	1	4	8,035	5,105	7	10€
Flour and rice mills Coffee curing works Groundnut decorticating mills Bakeries and confectionenes	216 14 16 1	157 3 2	1	2	242 26 16 1	158 3 2	1	2	5 035 392 140 14	4 85± 25 46	7	72
Fish-curing works Sugar factories, breweries and distilleries Water works Tobacco, cigarette, snuff and condiment factories	2 10 7 2	2 8 1 2		1 1	8 78 22 2	2 11 1 4		1	14 1,306 1,106 28	15 131 5 29		25
XI —INDUSTRIES OF DRESS	2				2				36			
Laundries	2				2				36			
XII FURNITURE INDUSTRIES		1				1				8		
Fuvnituro factories		1		}		1				8		
XIII —INDUSTRIES CONNECTED WITH BUILDINGS	2				2				18			
Stone, marble and cement works Surki factories	1 1				1				6 12			
XIV —OONSTRUCTION OF MEANS OF TRANSPORT AND COMMUNICATION	2	11	2		2	12	2		482	281	100	
Tramways Bridgo works Motor car works	1	6 3 2			1	6 4 2			470	210 62 9		  -  -
Ropeways Preparing road metal, port trust workshops	1		2		1	-	2	j	12	8	100	
XV PRODUCTION, APPLICATION AND TRANSMISSION OF PHYSICAL FORCES	4	2		1	13	2		2	6,809	53		105
Ice factories Gas and electric works	2 2	1 1	į	1	5 8	1		2	118 6 691	25 28		105
AVI —INDUSTRIES OF LUXURY		13		9	1	17		9		132		303
Stationery works Printing presses Book binding works		1 12		8		1 16		6		25 107		228 75
	t f	ı	{	1	İ	į	{	f	ţ	1	Į.	

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THOUGHAL STATISTICS.

#### TABLE XXII

## Industrial Statistics. Part VI — Details of power employed. (2) For establishments using electric power generated on the premises

	47.				PRINE	MOVERS	L.			Bi_m	TEL
DESCRIPTION OF RETABLISHMENT,	8	****	4¥.	0	-	-	123.	G	ia.	8	4
	KUNCHEN OF IN	Fumber of segtion.	Horse	Families of anglines.	Heres power	Printer of ongines.	Heres power	Mumber of engineer.	Horse power	da P	Power ta
			4	Ì	-	7 7	ì •	1	1	i ii	11
MADRAM _	19	22	5,130	- ≈	2,211		1,397		234	44	4011
IN THE THE TANK OUR ZEGIED		,	3,300		_			_		7	1,940
Ootton symmony weaving and other mills	, ,	1	1,300	ļ	)	ļ		] _	J _	,	LOGS
Y-LEATHER, ETC. INDUSTRIES	1	1		1	15	ł	1	1 -		,	•
Leather trades factotate	1 1	1		<sub>1</sub>	15	1	I	-		1	
VII —MUTAL INDUSTRILA		5	1,805	L 11	1,050	]	1		180	Ĥ	1011
Manhinery and Engineering (melulog Rail way) workshops			1,203	33	1,880			-		13	1,823
Aleminian factory	1		-	- 1		ļ	1	2	1.00	2	130
VIIIOLAM AND RARTHMWAKE INDUSTRIES	1		#	1		_	1			ı	
Brick and trie factories	1	2	15				1	1	!	1	10
OHEMICAL PRODUCTS	3	29	-		<b>740</b>	,	1,147	_	_	11	79.1
Assemblides featory	1	17	21.4	i .		7	1,167		i i	7	rao
Chemical drag and medicine orks	î	1	14	1	143				Ξ.	3	16
I POOD INDUSTRIES	3		200		-	-	ļ	, ,	•		m
Figur and ros mile Segue (souries ad émiglieres	1	1 1	304 130		m	-		-, i		1 3	130
TRANSPORT AND CONVENIENCE TRANSPORT AND CONVENIENCE THOR	١,		i				1 200				
Beparaya	1	l . i		1 i		,	200	-	- 1		80
XY -PRODUCTION, APPLICATION AND	1					2	A.O	-	-	3	80
TRANSMISSION OF PHYSICAL PORCES	, ,			,	-				_	,	
Ose and electric works	1		_	1 1		1 .	~-		- 1	, ,	18
TYL-INDUSTRIES OF LUXURY	,	1		_							4
Printing pressure				_	_			,	68		4
	<u>'</u>	,				<u></u> '		1	- 1	- 1	

TABLE XXII

INDUSTRIAL STATISTICS.
VI — DETAILS OF POWER EMPLOYED.

# Industrial Statistics Part VI —Details of power employed (3) For establishments using electric power supplied from outside

DESCRIPTION OF ESTABLISHMENT	Number of establish ments.	Number of motors installed	Total horse power
1	2	3	4
MADRAS	67	222	2,416
I —GROWING OF SPECIAL PRODUCTS	2	2	100
Tea plantation Tea factory	1	1 1	50 50
IV -TEXTILL AND CONNECTED INDUSTRIES	2	7	225
Gotton spinning, weaving and other mills	2	7	225
VI —WOOD, ETO, INDUSTRIES	2	6	115
Carpentry works Saw mills	1	1 5	10 105
VIL.—METAL INDUSTRIES	2	3	84
Machinery and engineering (including Railway) workshops	2	3,	84
IX.—INDUSTRIES CONNECTED WITH CHEMICAL PRODUCTS	11	48	885
Ammunition factories	1	87	788
Aerated water factories Oil mills	7 2	7 3	32 45
Chemical, drugs and medicine works	1	1	20
XI—INDUSTRIES OF DRESS	2	15	38
Tailoring works Laundries	1 1	14 1	
XIII —INDUSTRIES CONNECTED WITH BUILDINGS	1	8	490
Stone, marble and cement works	, 1	8	490
XIV -CONSTRUCTION OF MEANS OF TRANSPORT AND	1		
COMMUNICATION	9	13	102
Coach building factories Motor-car works	2 5	2	14
Bioyole works	1	7 1	44 5
Port Trust workshop	, 1	3	39
XV —PRODUCTION, APPLICATION AND TRANSMISSION OF PHYSICAL FORCES	2	2	
Gas and electric works	2	2	ß
XVI —INDUSTRILS OF LUXURY	34	- ( 118	371
Printing presses	32	111	323
Jewellery works Book binding works	1	1 6	15 33
	·	· · · · · · · · · · · · · · · · · · ·	<b>0</b> -3

# TABLE XXII.

INDUSTRIAL STATISTICS.

PART VII.—NUMBER OF LOOMS IN USE IN TEXTILE ESTABLISHMENTS.

#### TABLE XXII

Industrial Statistics Part VII -Number of looms in use in textile establishments.

THIRD COLOR	meno	• •			24 000	1001	01 100	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						шоп	,	
	007 <b>13</b> 7	TON	HHEN	yg To.	all ast	AR WI	HAIR	G Til.	W1	OOL 1	HAVE	1G	. J 365	UTE V	HAVE	re Ta.
	4	) vac	TROPE	***	8	Ita	HORSE		4	ITA		LBOYN L	i	X FRI	WOODS	
DISTRICTS.	41944	ь	Work	ed by	ertable been	,	Work		retablishm	<b>)</b>	Work	and by	Waldian.			7
		od 6	Ţ	4	of sets	8	±	÷	4	i	Ŧ	5	1	£	1	5
	X man bee of	Tocked by power	4	Writer!	Ten be	Worked by you	1	Without abstack	March 1	Torted )	17	111	Franke.	1	ari data	Pictors A milk
	ì	1	[ '	• 1	•	¥	1	!	<b>b</b>		ь	n	34	18	10	15
TOTAL	200	2,914	1,000	193	•		p	*		_	24	•		965	i -	-
Ganylin	ĺ	l	{	- 1	1			24	-				-	-	-	
Landachapter	-		-				1	-		-	-	- 1	1	186	-	_
Golfred	l	i -	İ				20	,		-		-				-
Klassa	1		-		1	[	14	-	3	-	-		1	*	ĺ –	
Gumtur	1	-			3	-	•		-		-	-	~	-		
Fellers	1	_	4	-	1	l				_	_	- 1			- 1	_
Terreol	1	1	1	l	1		-	1	1		84	_	-			
Bellery	1	-	1	22		-	1	-			-	-	.~	-		i –
Madres	1 .	2,354	20	-	1	-	i	I	ĺ		1	1				
Oldstoor	1		•				İ			-	-	-				-
Forth Arnet	1		25	1	-	1	1	ł	}		-	l i	-	-		
	1	1	10	20	1	-	1			-	ļ			-	- i	
Octoberes	1	444	-	-		ļ	-		-		-			-	-	-
Sorth Arrest	1	- [	7	-	ĺ	-		-	i	ì	1			-	- 1	
Tempere	1		•	~	-		1			-	1	-	***	-		
Trickmopoly	.   1	4	17		i			1	}		1					
Theorety	1 +	•	80	1	-	-			-	-	1	- 1				_
Malaber		-	900	78	1	1	1									_
South Knours		•i -	448		1		-	-	l	1	1	-				_
Pathirtetal Maio	1 :	۱ -			1	١ ~	1	1	1				-			
	' —						1	•		,					. 1	

There were also three lesses worked by power and 142 lesses (with fly-shettle) worked by hand, in out weaving establishment in Malebor district.

# THE PROVINCIAL TABLES.

#### TABLE I.

#### AREA AND POPULATION OF TALUKS AND DIVISIONS.

The population of taluks and divisions at previous censuses has been adjusted for changes of area during the decade

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#### TABLE I

#### Area and population of taluks and divisions.

		ı	ا	104 81	ա թօրս 	jacion o		POPUL	ATION		1_		France
			Area ta	None	n	Number of		1941		1911	Process	TIOT	of permissi per
TALUK OR DI	YIBIOM.		age.	Towns	Yillagas	position pos	Persons,	Ha)an	Franks	(beth serse).	1911	1901 to	square unio fa 1981.
1		1					. \	,			1981	1911. 11	н
Agency	_	_	29,800	1	22,046	230,121	1,405,360	749,863	747,000	1,800,002	- 41	+ 26 5	75
Ballagudā Ekudrile balant		-	1,600		1,860	27 400	166,836	13,613	52,316	115,608	- 83 - 100	+ 57	£6
Hermanistisk	-		830	-		9,812	80,062 61,844 86,861	95,621 90,630 13,000	25,017 81,234 14,048	62,528	- 13 - 20	+ 84	75
Chodavaram Otalem	_	=	710 738 1,186	_	411	8,000 4,718	81,779	10,743	10,997	20,610 22,600	- 37	+ 73	30
Georgia -		=1	1.015	~ 1	1,038	30,783 34,351	188,077	80,622	61 460 61,834	173,043	- 64	+ 73	101 100
Lerapa's Malbangiri	_		617	_	370 436	94,851 12,665 11,365 83,703	\$4,540 \$3,781	27,104	25,095 25,437	40,503	+ 43	+ 13 1	22
Herrando Par	_	=	9,179	Ξ	1,119		179,463	84 95	84,931		- 58 + 06	+ 73 7	78
Parker	-	=	1,675	-	1,864	14,118	181,007 00,004 90,094	10,007 53,344 33,444	40 631 23,536	19,968 118,808 66,797 83,720	- 10 5 + 1 0	+ 40.9	61 133
Polityares Polityares	_	-	825	=	930	10,715	194,944	41.013	30,633	83,720	- 22	+ 50	116
		Ξ	1,100	=	1,122	10,744	78,013	53,430 33,400 73,778	39.514	61.730	- 46	+ 64	165
Udayagiri (Gene Udayagiri (Rima Tolkayagari	st-l)		1,101	=	1,361 333	33,300 8,484	76,913 148,997 87,964	10,173	75,179 18,781	163,908 36,665	- 33	+ 111	196 41
Garjan			4,790	,	4,000	303,532	1,035,963	E36,644	1,000,918	1,070,000	- 19	+ 107	363
Artes Bertauper		_	843 871	1		34,408 57,808 33,808	173,416 275,454	77,156 133,308	101,262	191,005 180,436	- 60	+ 17 1	177 481
Chairapit	-	_	300 461	ļ,	274	23,650 89,371 33,631	975,454 196,500 973,000 161,903 74,500	71,000 139,334 60,606	153,066 66,674 144,396 92,096	200,810	11.5	+ 37 5	104
Geometr -		Ξ	234 206	1	396 373	14.961	101,003	11.20	92,006 61,163	110,658	- 51 + 89	+116	19V 313
Endela	_	_	807 618	ΙΞ,	427		171,978	71,800	90,175	190,580	- 01 - 17	+ 58 g	230 448
Parilleistell Pourpits Stradi			903 124	i		61,894 94,808 8,863	100,000	121,500 47,169 8,865	148,734 62,366 10 479	110,440	- 100	+ 13 4	413
Bundi. Tekkali	. =	~	150	_ 1	111	29,570	127,841	61,666	15,000	187,180	1.0	¥ 12 €	#1T
Vingapatan .	-	-	4,500	H		807,786	9,937,974	1,000,146	1,151,734	2,257 497	+ 39	##	
Anakipallo Madanisa		=	\$01 195	1 3	118	41,105 59,435	197,710	17,815 62,058	80,863 66,810	100,751	- 34	+ 16	847 400
Bishpalem Bebili Osiperspalle	-	=		1	204	\$4,373 41,068	188,943	77,631 91,394	70,319	190,971 143,667 179,917 148,900	+100	1	576 347
Gajapakanguras Gajapaka Pilipanka	=	_	303	<del></del> ,	122	29,436 34,273 41,064 32,586 94,368	149,961 187,048 258,669	73,631 77,606 113,794	64,810 79,919 64,836 78,680 79,413	1 114.123	13	130	404 319
Pillmal		-	334	1 :	327	10.408 27.540	122.00	111,704	114,162	117,103	+ 50	+ 09	304
Pletetiperan Siltera	- <del>-</del>	=	190		130	11.3 M	177.044	44,879 18,973	91,071	90,406 109,941	+ 07	71	613
Servenicki br Servenicki br	-		272	1	177	\$1.10°	141,004	105,180	110,623	14643	- 10 - 03	36	480 608
Ymerili Ymegapalam		Ξ	175	1 3	171	24,046	114,045	F1,806	89,850 09,691	114,217	04	13	876 654
Visionagram		-	219	1	1	64,632 PM-300	1479.00	96,160 728,834	751,939	1445.657	17	+ 2374	614
Amelestica.		_	347	",		49,877	230,061	100,406 118,407	117,350	\$16,710	+ 61	+ 14 1	618
Consumds .			804	1 3	1 203	39,484	230,151 122,500	118,407 89 648 48,406	116,744	297,306 198,345	- 33	+ 68	772 202
Publiparent Rajahannaky	-		100	1 3		19 617	114,000	44,404	47,165 93,376	184,360	- 19	+ 15 1	480
Marie Carrie	-	_	257	1 _ 1		90,911 67,303	122,000 93,000 134,000 900,416 900,744	197,119	129,307 116,706	275,374 £17,910	174	120	261 179
Teri	= -	_	136		<b>"</b>	15,661	71,836	34,853	36,481	70,736	+ 08	204	904
Eistha ~		-	211	r	1,719	247,345	2,133,314 196,700	2,083,366	1,079,138	1,597,535	97	+ 105	34T 451
Berwada	= =	=	. 423	1	103	\$7,557	186 906	81,063 91,663	77,834	167.113	+ 83	+ 187	279
Div -		-	444	1 .	1 24	M.230	187,708 164,196	72.451	77,634 95,019 71,746 109,681	124 000	197	+ 18 8	841 814
Charters.	- :	=	200	1 :	218	19,717	194,000 179,330	110,441 83,073	\$1,836	208,167 98,706 163,306 64,600	+ 37	+ 144	947 943
()-pc/Erilda Kalk Mr	= =	***	. 393		1 174	34,130 13,863	70.500	90.940 98.786	89,307 34,070	161,306	106	+ 143	574 160
Turniyinin . Turniyini		-	27		1 167			78.322 91,506	77,660 99,301	188,166	- 14 + 11 5	+ 13 0	230 728
Zerrel	<del>-</del>	-	271	1 .	1 72	91,653 17,634 53,116 18,317	63,977	23,964 139,026	21 102	200,068	+ 1 + 01	140	21.0 170
	= =	=	424 600	: 1	123	18,317	70,781 181,861	40,565 81,657	147,414 85,930 79,781	79,175 189,660	+ 08	+ 144	187
Guntar			. 5,732	1			1,989,574	913,000	E34,444	1,667,551	+ 64	+ 139	316
Hipaile	= =	=	. C00		111	83,968 48,602	201,518 854,850	122,221 129,150	190,161 196,783	211,000	+ 81	+ 136	<b>240</b>
Haramanopet		-	Tie	1	100	40,800	\$11,831	100,817	104,784	980,939 193,137	+ 10-6	+ 15 1	200
										,	, ,	,	_

### TABLE I

#### Area and population of taluks and divisions-continued.

	ì					POPULA	MOITA		Descri		, Number
TALUK OR DIVISION	Area in square	Num	BER OF	Number of occupied		1921		1911		TAGE OF	of persons per
TABOR OR AP	miles	Towns	\Villages	houses	Persons	Males	Females	(both sexes)	1911 to 1921	1901 to 1911	square mile in 1921
1	=	3	4	ə	·	, ,	•	1 1	10	11	1-
Guntür-cont			, <u> </u>	t	į į	,		,			
Ongole Palnād Rēpalle Sattanapalle Tenāli Vinukonda	792 1,041 338 714 303 814	3 1 3 1 3	161 88 67 131 79 72	30,283 34,163 30,310 36,095 42,544 19,157	259,892 156,958 150,389 188,310 225,348 100,611	130,533 78,130 75,779 95,075 114,160 51,025	129,359 78,828 74,610 93,235 111,188 49,586	246,273 161 197 139,812 184,474 203,262 94,469	+ 52 - 26 + 76 + 21 + 100 + 65	+ 10 4 + 4.9 + 21 9 + 15 6 + 17.6 + 14 5	328 151 445 264 746 156
Nellore	17,973	8	1,616	282,792	1,385,553	697,380	688,173	1,328,152	+ 43	+ 42	174
Atmakür Darsi Güdür Kandukür Kanıgirı Küvall Kovuru Nellore Podili Pölüru Bipür Udavagıri Venkatugırı	640 618 658 787 1 014 548 387 503 564 864 594 871	1 1 1 1 1 1 1 1 1 1	113 119 132 164 184 79 85 111 111 124 111 133	20,585 29,485 38,312 13,308 13,091 14,036 19,684 13,752	105,840 94,047 106,882 164,665 129,474 101,867 182,393 172,776 72,761 70,867 67,591 97,088 69,699	52,988 47,299 54,529 82,664 64,702 50,786 66,037 86,791 86,632 36,166 34,594 48,441 35,751	52,652 46,748 52,853 82,001 64,772 50,881 66,356 85,888 36,129 34,701 32,997 48,647 33,948	105,114 92,502 102,924 153,055 125,917 92,773 124,671 167,306 69,122 64,754 66,215 98,381 65,408	+ 05 + 17 + 38 + 76 + 28 + 62 + 62 + 33 + 53 + 24 + 21 + 66	- 52 + 122 - 16 + 136 + 66 + 76 + 28 + 173 + 156 + 75	165 153 162 209 128 186 342 344 129 105 114 111 103
Cuddapah	5,918	9	885	185,241	887,929	452,181	435 748	893,938	- 07	+ 1.6	150
Badvēl Cuddapah Jammalamadugu Kamalāpuram Proddatar Palivendia Rāyachoti Razampēta Siddhavattam	755 509 612 303 430 565 1,103 1,035	1	127 58 80 92 104	21,250	90,790 102,132 98 572 65,081 95,793 88,326 134 798 151,380 61 057	45,636 52,237 49,937 33 216 48,639 44,984 69,366 77,187 30,979	45,154 49,895 48,635 81,865 47,154 43,342 65,432 71,193 30,078	95,898 100,535 106,300 64,353 96,359 93,566 127,366 145,230 64,333	- 53 + 16 - 73 + 11 - 06 - 56 + 58 + 42 - 51	+ 78 - 14 + 25 + 30 + 23 + 12 - 55	120 201 161 215 223 156 122 146 101
Kurnool	7,580	2	779	189 398	914,890	463,255	451,635	935,259	- 22	+ 72	121
Cambum Dhoue Kõilkuntla Kurnool Mürküpur Nandikõtkur Nandikotkur Pattikunda	1,060 817 572 640 1,110 1,308 676 747 617	1	91	25,701 18,623 18,674 27,595 20,763 21,241 19,078 21,510 16,323	119,931 88,828 83,440 139 135 106 974 104,882 92,328 101,403 77,969	59,519 46,134 42,276 70,657 53,764 52 669 46,603 52,297 39,336	60,412 42,694 41,164 68,478 53,210 52,213 45,725 49,106 38,633	125,598 95,724 91,262 140,315 99,030 100,519 91,299 111,501 80,011	- 45 - 72 - 86 - 08 + 80 + 43 + 11 - 91 - 26	+ 84 + 142 + 53 + 58 + 50 + 34 + 49 + 118 + 68	113 109 146 217 94 80 136 138
Bellary	5,713	10	911	179,168	862,370	439,688	422,682	969,436	- 110	+ 23	151
Adoni Ālar Bollary Hadagallı Harpanahalli Hospot Kadlign Rayadrog Siruguppa	742 581 700 581 533 861 621 451	3 3 3	3 161 84 1 112 87 80 1 109 1 114 1 71 1 83	18,870 20,051 16,746		85,510 45,443 61,028 39,373 43,607 43,004 47,399 40,642 33,682	45,592 38 017	177,207 100,181 134,203 92,974 98 072 92,132 109,986 84,234 80,447	- 6 1 - 10 2 - 11-2 - 16 6 - 13 4 - 7 5 - 16 5 - 5 6 - 17 3	+ 76 + 181 - 102 + 00 + 25 - 90 + 58 + 17 + 123	224 155 169 132 139 159 108 127 145
Anantapur	6,72	2 1	4 836	196,028	955,917	492,346	463,571	963,223	- 08	+ 32	142
Anantapur Dharmavarum Gooty Hindapar Kndiri Kalyündrug Madakasira Penukonda Tüdpatri	92 73 89 42 1 16 81 44 67	2 8 8 2 7 3 8	1 112 1 62 4 28 1 78 1 137 1 73 1 57 2 94 2 96	17,506 27,509 20,463 32,176 15,987 17,510 19,984 22,342	88,608 134,355 100,490 150 352 80,164 85,595 92,918 111 550	58,361 45,607 68,719 52,030 77,907 41,705 43,595 47,549 56,573	73,464 42,761 65,636 48,460 72,445 38,450 42,000 45,369 54,977	106 131 89,848 149,139 97,314 147,402 83,135 62,121 93,860 114,273	+ 54 - 13 - 93 + 39 + 20 - 39 + 42 - 10 - 24	- 05 + 43 + 57 + 13 + 80 + 08 + 15 + 44	150 235 129 98 193 137 174
Madras	2	9	1	64.621	526,911	276 107	250,804	518 660	+ 16	+ 18	18 169
Chingleput	3,07	1 1	6 2,125	1	1	752,542		1 406,008	+ 62	+ 73	456
Chingleput Conjoevernin Madurintalam Ponnēri Saidapet Silperumbadār Tiravallār	, રા	2	2 200 2 401 2 425 5 106 2 227 1 314	36 488 38 681 40,126 37,890 27,290	240,399 235,957 243,737 221,323 162,595	91,132 119,767 116,149 124 352 112,834 81,580 104,728	117 F08 119,385 108 459 81,015	165 796 222,532 236,700 233 050 194 003 154 910 194 405	+ 97 + 80 - 03 + 46 + 114 + 50 + 68	+ 68 + 153 + 87 + 15 + 28 + 214 + 67	739 880 531

#### TABLE I

#### Area and population of taluks and divisions-continued

			1	1		POPULA	.T10¥		Pincer.		Y-,
	Area in	Numer	. 04	Number		1921		1911	1811	πож.	Person
TALUK IR DIVISION	Miles.		1	bound				(both	1911	1901	-
		Tewas 7	1 Dayes	1	Persons.	Malos.	Your les	,	10:21.	1011.	1881
		~	<del>-</del>					_	Н		B
hittoer -	5412	• 1	1,980	230,800	1,365,157	647,635	621,523	1,236,278	25	56	-
Chandraght	185 186	1	213	21,903 42,908 20,961	122,200 827 737	120,715	117,003	117 414 212 1190	21	11-0	H
Chiticar KElaineti	637	1	333 103	20,001	141,310	78,980	69'377	232,000 101,100 137,426	79	7-5	11
Xadaze paller Palmante	#11	1 }	103	10.536	\$0,434 100,291	36,814	PAAD	\$0,006	07	- 10	( i:
Pengaptra	648	1 1	106	21,806	100.591	86,961	\$1,430 53,430 56,970	107,001	14	10 5	1 1
Patier Tirettaal	5-13 401	1	136	20.548	184,788	91,580 93,861	91,301	186,530	~ 09	P-1	1
Vkyelp24	8/12		196	27,403	132,516	67,717	61 005	120,578	+ 45	~ 16	1
forth Aroot	4,961	=		336,986	2,960 594	1.001,007	1,034,507	1,941 464	48	179	1
Arkinasi	180	<b>3</b> 1	143	30,644 17,300 94,183	37 <b>1,009</b> 122,403	50,760 61,084	59,407 504,500	164,418 110,894 144,364	118	+ E1 C	1 8
Charrier	126	1 1	F16	94,183	181,850 918,766	106,890	108,404	144,364	+ 31	+ 15 4	1 1
() and year at the	#1 346	1 1	270	13,661	61,346	22.011	33,331	da 210	- 37	5.5	1 1
Engrad:	184	3	173	21.517	180,630	59,883 103,954	90,007	108,106	71	+ 11.3	1 1
Tiremawar	1.010	1	900 363	40,968 47,017	298,803 800,817	153,169	101,618 152,048	26.641	+ 11	+ 170	1
Three related and Vollers	1,010	1 1	140	31,968	225,063	111,100	114.161	122,039	+ 19	91	1 1
Well-pas	340	1	179	84.908 93.877	273,002 171,71e	112,110	23.2,683 80,574	162,630	+ 42	+ 22 0	1 :
laten	6,912		1 503	478,000	2,112,034	1,067,030	1,041,000	2,60,81	34	39	
Aber	646	. 1	, 131	36,364	179 140	88,391	90,688	100,004	+ 54	+ 25	,
Dharmaperi	911	1 1	133 437	25,124	186,430	167 676 94,617	108,667 82,013	274 94TL	- 40	+ 90	1 :
Kookr Krishmairi	1,21,7	1 2	103	21.14		83,637	84.473	150,7M	- 75	13	
Timetical	618	1 1	166	95,254 33,216	287,000 110,410 173,001 948,000	140,785	147,098	277 440	+ 11 3	+ 36	1
Omaler	391	,	131	34.80	173,041	44,731	86,330	181,774	134	+ 80	1
Eleperan Spless	622	1	300 100	80,48	915,000	133,634	122 973	247,794	37	- 00	1 .
Tireshangtin — Uttangeral	VIS	1	180	78.18	, ,,,,,,,,	100,000 70,000	166,532 76,706	394,231 186,733	- T5	+ 55	;
Cotynbetors	7,530	ш	1,000			1,304,171	1,113,677	2,130,504		+ 69	1
Aventoin	486		70		194,566	93,12	94,961	107,878	11.4	+ +5	ja
Bharist Ostobolore	711	1	87	30,11	971,879	135,540	184 629	101,300	11.6	11.2	1
Darinero Darinero	863	1	1 84	1 41.44	284,941	147 704	148 141	261,731	ii	30	1 1
Erode Gerkrietiiplisiyam	640	1 1	277	60,14	378,000	234,323	123,104	200,0% 220,0%	+ 70	6.5	1 4
Gardenethplialys m	1,00	. 1	144	17.00	944,App 94,236	284,923 181,392 47,698	47,651 188,054	20.430	- 31	+ 83	1 :
Kelingti Pallores	, ,	1 2	163	63,43	287 444	122,200	1第.094	264.53	3.5	7.4	١,
Palificki Udameljeti	195 500	1	164	47,000 1 83,42	234,123 181,316	112,000	111110	908,090 189,404	- 33	+ 101	
South Arest	420	14	2,333	401,71	2,330,645	1,152,414	1,107.071	2 367,500	- 10	12.2	
Cidérateres	401		24	85,72	214,405	170,727	161,434	220,100	- 71 - 74	+ 80	1 :
Onder lore	7 40		1 11	4 an to	104.220	103.460	102.890	100 ATC	- 74	104	- 1
Gingeo — Kalinkaretsi	- 1 67:	1	361	14,23	100,300	183,783	144 217	204 414	1 1 2	+ 13 4	1
Tindirenen	- #	1	34	20,04	\$19,551 321,815	110,167	108,394	\$17,2% 225,976	+ 10	7 73 6	1.
\   Marpers m   Trial   Links   m	~ #6	7 i	250	00,53	830 YTT	100.300	105,370	134 601	- 23	12.3	
	-  =	• 1				190,21	134,380	206,04		**	
Tanjore	3,72		E,FR		113.001		1	107,845			
Kumbakenen	rı.	1 7	. 19	51.19	191,001	130,70	139,769 139,767 100,391 132,633	279,171 194,963 963,664 917,963	- 31	+ 11	1 1.
Hankrjudi Xiravazan	_ 20 20	3   1		27,50 51,94	191,460	118 647	100,991	194,96	- 2	+ #7	
Xanalism.	25	1 _	2 2 2	44.10	100 TH	No.54	11017	117.79	- 40	1 + 10	+ '
Napoten -	1 21	6 1	15	1 44.15 7 34.78	823,836	104 841	116,804	201.510	- 43	7-1	1 3
Pattak intial	' 7	e i	1 40	0 60,84	277.794	134.01	141.01	907 000 135,504	- 7	+ 27	1 :
Dorld	- 1 7	1   1		4 \$1.21	191,896	(3,37)	67,963	125,504 259,76	+ 19	10-6	
Tanjere Tiretiaralppendi	- 1		1	80.76 61,81		140,777	100,306	191,946	- 13	+ 11	
Trichinopoly	424	7 h	e Lec	3 J7E.A4	4 I,002,E30	F21,884	870,040	1,030,141	10	78	1.
Karb Kuhitalai	- 8			34.00	7   850.941 3   306.146	111,761	190	941,361 965,904	+ 70	0.2	1 :
Estrati	37	9	11	11.00	100,001 301,001	160,318 67,366	154,531 104,229 168,646	190,TH	1-4	+ 83	
Y 100	- 6	16 / I	:: 14		30 MIAC	141 440	100,446	#1.64	1 20		1 4
Perambalar Trichinapoly Udaiyārpālai am	2	ii) — ,	18		0 374	110.500	127.794	\$33,171 \$70,630	1	+ 71	
	71						174 435				

#### TABLE I

### Area and population of taluks and divisions—concluded.

	Are	a and	ւ իօհո	1811011	or maran	anu ui	ATSTOTIS	Conce				
	1	1			i		POPUL	ATION	:			
			Numb	EB OF		~			,	PERCEN		Number of
	A	rea in			Number of		1921			\ ARI	11101	persons
TALUK OR DIVISION		quare niles			occupied	,			1911 (both			per square
•	- ( "	11108	m	77771	houses	Persons 1	Males	Females	sezes)	1911 to	1901 to	mile in
			Towns	Villages		Leisons	Marea	r emaies		1921	1911	1921
1	1	2 1	3	¹ 1	5 5	0 1	7	8	) i	10	11	12
•		4.000	•		369,698	0.007.000	987,468	1,019,614	1,923,828	+ 43	+ 129	409
Madura	- {	4,907	14	1,057	,	2,007,082	•		. * *			
Dindigul		893 418	1 1	152 15	71,553 5 387	403,700 23,136	199,119 11,813	204,581 11,323	379 186 21,961	+65 + 54	+ 12·6 + 11·6	452 57
Kodaikānal Madura ↔		267	2	207	46,408	275,948	136,951	138,997	263 780	+ 4 6	+ 180	1,084
Melar '	Ì	484   411	2	99		172,378 204,666	53,512 1 <b>00,2</b> 93	88,866 104,873	171,511 199,262	+ 0.5	+ 11 1 + 11 8	356 498
Nilakköttar Palnı		599	1	115	46,816	224,453	108,778	115,675	220,149	+ 2.0	+ 24	375
Periyakulam		1,107 788	5 1	86 272	66,804 59 743	383,074 <sup>1</sup> 319,727	189 <b>,103</b> 1 <b>57,8</b> 99	193,971 161 828	365,160 302,819	+ 49	+ 141 + 179	348 436
Tıramangalam				1	'	1	•		I 667 457		+ 9.1	356
Rāmnād		4,838	25		•		818,619	903,218		1		336
Aruppukkottai		,	3 2	381 409	40,959 30,844	217,310 161,398	105,995 75,2 <del>1</del> 7	111,31 <b>5</b> 86,151	204,938 157,241	+ 60	+ 123 + 90	
Mudukulattür Paramagudı		Ī	2	378	28,061	150,520	68,977	81,543	151,788	~ v8	+ 65	
Rümnüd		2,090* 575	3	157 228	25,686 54,052	122,555 247,771	56,331 122,521	66,224 125,250	126,848 241,593	- 30 + 26	+ 11 9 + 12 4	₹Ю 431
Süttür Sivaganga		1,783†	s 8	650	39 379	202,996	95,166	107,830	197,289	+ 2.9	+ 63	253
Srivilliputtür	1	440	4 3	71 120	47,692 48 849	221,077 235,030	110,282 109,128	110,845 125,907	201,947 228,047	+ 95	+ 11 6 + 9 1	502
Tıruppattür Tıruvüdänai	-		2		32 738	163,180	75,027	88,153	158,266	+ 31	+ 2.2	
Tinnevelly		4,325	28	956	431,502	1,901,396	926,515	974,881	1,790,619	+ 62	+ 8.0	440
Ambūsamudram		498	6 2	,	46,892 72,744	195,289 347,628	94,107 170,765	101,182 176,863	198,406 336,706	+ 01 + 32	+ 60	392 321
Kövilpattı Nängunëri		1,088 694	2		53,066	235,210	112,958	122,252	209,714	+ 12.2	+ 36	839
Sankaranayınärkövil		637	3		54,546 50,929	251,627 215,123	126,115 104,830	125,512 110,293	228,795 201 899	+ 10·0 + 65	+ 9·7 + 21 9	395 596
Srīvaikuntam Tenkūsī	1	361 403	3	92	49,416	222,488	110,325	112,163	195,026	+ 14 1	+ 118	552
Tinnevelly		326 323	6	; 124 , 79	52 111 51,798	221,035 212,996	107,285 100 130	113,750 112,866	211,517 213,358	+ 45	+ 87 + 36	678 659
Tiruchendur Nilgiris		982	3	1	29,779	126,519	67,018	59 501	118 618	+ 67	+ 51	129
ŭ		241	2	23	14 003	58,641	૩૦ 53ડ	28,108	52,504	+ 117	+ 47	243
Coonoor Gūdalūr	ļ	280		12	5,218	22,079	12,802	9,277	23,332	- 54	+ 104	79
Ootacamund Malabar		461 5,792	8	1	10,558 , <i>572,394</i>	45,799 3,098,871	23,683 1,510 732	22,116 1,588,139	42,782 3,015,099	+ 71 + 28	+ 29	99 <b>535</b>
		379	1	179	51,151	290,739	144,409	146,330	271,032	+ 73	+ 60	767
Caliont Chirakkal		682	1	269	58,960	346,395	163,690	182,705	338,579	+ 2.3	+ 58	508
Cochin	•••	2 966	1	1 221	3,620 78,501	22,417 401,101	12,139 198,125	10,278 202,976	21,741 392,607	+ 31	+ 33	11,200 415
Ernüd Kõttayam	- 1	481		3 223	40 028	232,285	109,165	123,180	226,682	+ 25	+ 82	48.≀
Knrumbranüd Luccadive Islands	- 1	505 7	1	337 5	69,874 1,884	358,907 9,472	178,898 4,675	188,509 4,797	353,983 10,600	+ 0°8 - 10°6	+ 81 + 32	707 1,35 (
Palghat	1	643	1	. 136	80 255	427,015	205,283	221,732	414,000	+ 31	+ 61	664
Ponnāni Walayanad		126 880	2	457 317		533,252 394,517	260,654 191,781		529 383 373,934	+ 07 + 55	+ 10·7 + 65	1,252 448
Wynad		821		58		84,771	47,473	37,298	42 549	+ 27	+ 9-8	103
Anjengo		1		2	-•	5,918	2,823	3 095	5,572	+ 62	+ 157	5,918
Anjengo Tangassēri		} 1		{ 1	713 296	4,145 1,773	2,004 819		•	+ 97	+ 22 6 + 3 4	5918
South Kanara		4,021	7	798	220,927	1,247,368	606,280	1	1 195,227	+ 44	+ 5:3	310
Amindivi Islands		3 619		102		4,165 139,350	2,052 65,282	2,113 74,068	139,599 139,599	+ 53	+ 96 + 59	1,358
Ooondapoor Kärkala	1	629	1	105	21,628	139,641	67,022	72,619	133,889	+ 43	+ 16	225 222
kāsaragēd Mangalore	1	762 412	1 5	177		256,931 303,593	125,319 149,107	181,612 154,480	247,467 285 474	+ 38	+ 70 + 68	337 737
Udlpi	- 1	357	1	115	36,416	209,909	100,944	108,965	201 733	+ 41	+ 30	588
Uppinnngüdi Pudukköttai State		1,239 <i>1,179</i>	i	182 1 433	•	193,779 426,813	205,033	97,225 221 780	183,110 -411,886	t	+ 59	156 362
_	i t	347		135	,	146,445	71 603	74,842		,		
Alangudi Kolstinr		367		150	24 225	130,418	63 244	67,174	143 154 118,092	+ 23	+ 84 + 35	422 355
Tirumsyam		465	1	148	•		70,186	79761	149 640	+ 0.2	+ 123	322
Banganapalle		255		59		36 692	18,557	18,135	39,344	- 67	+ 2 19	144
Sandür	1	158	1	18	2,497	11,665	<b>5,819</b>	5.546	13,526	- 138	+ 20.8	74
											·	

Includes the areas of Aruppukkö'tai, Mudukulat'ür, Paramagudi aud Tiruvädänai † Includes the area of Tiruppat'ür

# TABLE II

POPULATION OF TALUKS AND DIVISIONS BY RELIGION AND EDUCATION.

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elation of taluks and divisions by religion and education—continue	by relig	divisions	nks and	of tal	Ponnlation

						3	45					Table ON OF TALUE	CS AND T	
	I emarks	c.	<b>9</b>	• Jain (3+ M, 17 F); Buddhist (10 M, 5 F); Parsi (4 M, 3 F) and Confusion (8 M)	§ Aninistro	* Animistic + Anim	I, 18 F) and ] (61 M, 61 F);	(v 11) and Palsi (1 M)  § Animistic (24 M, 22 F) and Jain (4 M)	;		:46 M, 131 F) and 802 M, 821 F) and 1 F)	* Animistic (1,669 M, 1,753 F)	6 M, 6,391 F) 1 F)	
FE IN	1	Ferales	17	1,046 42 443 449 78 363	88 78 80	1,052 822 279 43 22 22	39 75 14	81 18 18 18 18	18	798 148 103 22 84	13 17 32 00 10	823 45	20   20   246   15	421 4 14
LITERATE IN	-	Маве	16	14,485 1,718 3,908 753 901 8,967	1,322 1,400 430	16,053 3,828 2,362 1,302 513	1,317 268	357 1,223 392 1,436	138 516	10,145 1,755 3,526 607 1,031	243 763 287 1,750	6,832 214 224 444	326 1,262 564	2 862 122 2. 8
	nvor	Femal: s	15	10,447 1,633 2,430 698 615 2,002	1,474 1,433 269	14,348 1,976 1,818 1,362 684	1,625 1,625 478	478 847 340 1,559	289 636	8,654 1,481 2,134 529 923	433 729 432 1,765 225	5,984 274 189 468	491 248 513 661	2 186 109 839
NUMBER OF LITERATE PERSONS	20 and over	Males	11	63,099 10,358 11,868 4,947 3,291 9,051	10,558 9,934 2,177	86,704 8,352 9,141 8,346 7,769	8,500 9,501 2,253	4,218 7,826 2,233 8,008	2,402 5,062	76,715 12,862 12,972 8,104 9,962	5,534 6,102 6,060 11,617 8,382	50,030 3,458 2,837 4,048	5,153 4,186 3,844 5,297	8,861 2,036 3,205
TERATE	15-20	Fomalos	13	3,562 409 783 188 185 723	550 527 97	5,404 665 675 598 363				3,302 5,48 6,48 1,58		1,700 76 33 138		
R OF L	15	Мавев	23	12,282 2,038 2,353 914 677 2,021	1,947 1,945 387	2,033 2,076 1,690 1,694 1,001		,		13,851 2,250 2,828 1,294	2,600 2,600 2,600 446	7,479 431 898 674	689 627 777	1,667 208 440
NUMBE	5	Fomales	п	5,571 778 1,868 343 357 957	884 767 130	<b>w</b> -		223 223 1651 193 892	143 426	5,399 984 1,297 803	101 569 27.4 1,318	<b>2,955</b> 148 114 208	724 378 386	972 57 132
	0-15	Males	01	16,034 2,814 3,081 1,079 867 8,686	2,470 2,518 611	21,447 2,617 2,066 1,818 1,225	2,676 1,017 2,380 575	2,025 49.2 1,915	1,111	7,408 3,190 2,049 1,898	1,180 1,224 3,391 6,8	8,551 478 500 632	420 687 805 843	1,743 309 547
		Females.	0	+++ 85 82 82 82 82 82 82 82 82 82 82 82 82 82	•	1,3	* 123 * 238	233	* 75 * 632		463 147 147 148 148 148 148 148 148 148 148 148 148	cA	1,285 155 + 1,757	\$ 2,182
	OTHERS	Males	~~ 	234 + + 84 63 43 63 43		1,646 + 44 + 281 + 51	* * * * *	* **** *	# 686 # 689		216 1 216 1 237 1 887	27,891 * 896 * 313 * 5,200	* 1317 * 151 + 1,862 * 5,635	‡ 6,698 \$ 2,155
ION	NA.	Femalos	1	6,925 814 1,200 1,20 218	1 281 765 282	45,115 1,513 3,823 7,045	6,161 4,049 5,079	1,042 1,042 1,042	1,438	75,528 9 817 9,813 11 25 1	9,976 3,188 9,21 9,156 8,156	26,309 120 5,079	3,321 6384 751 1007	1,703
BY RELIGION	Опвізтіля	Ma es	- 0	7,312 319 11,203 1,308 261	1,290 7,89 309	45,972 1,656 4,082 6,806	5,105 4,285 5,378	2,008 2,008 2,008 2,008	1,101	77,982 10,550 0 6 83 11,505	6,001 3,402 10,438 9,750 6,557	26,187 112 5,088 326	3,408 6,296 781 183	1,303 5,709 484
DISTRIBUTION	144	Females	\$	11,798 1,403 2,179 1,079 728	1,917 1,792 1,793	36,776 5,081 5,825 1,310	4,211 2,017 3,700	1,382 1,320 1,320	1,258	64,307 7 811 11 826 9,520	9,08 9,608 9,808 9,831 6,300 100	43,796 + 6°6 2717 2033	1,681 1,8.8 100,2	7,678 1,808 1,110
DISTR	MUSAEMAY	Malon	-	11,515 1,371 2,430 1,010	1,803 1,442 1,442	37,977 1,817 1,116 1,116	4,160 2,281 3,018	5,075 1,100 1,287	1,410	68,411 8,256 12,210 0,500	52.50 6,437 10.013 6,984	43,386 + 808 2,7+5	3,876 3,816 7,097	9,263 1,603 1,603
1	מת	Fomulos	-	8===		986 734 56,750 68,002 87,000	100,108 45,782 80,116	31 826 63,177 95 135 28 888	1 12,563 36,150 76,177	752,106 110,458 103,505 83,555	11,815 65,222 66,751 73,236 91,841	~		71,176 28,165 39,160
)   	Плчри	Maler		699,863 107,699 108,504 87,020 11,103	124,026 105,718	50,507 50,807 71,006 83,181	100,610 H, 125 80,921	12,351 68 800 87,761 20,571	134,125 37,802 78,104	763,880 112 181 104,620 85,201	64,564 64,564 67,080 74,357 06,510	597,916 17 112 18 2:18	71,063 65,610 15,013	1,527 29,807 31,421
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-	TE IN		Females	17	12,492	1,996	137	114	38	88	1,516	93	79	518 88 120 7 229	174	7,020 196 22 27 7 41 11 119 119 119
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		over	Femalos	15	26,393	9,799	1,183	2,185	202	610	3,167	940	010	4,267 879 905 405 578	295 395 401 344	8,194 767 767 431 601 60 372 1,928 1,149 361
	PERSONS	20 and over	Males	7.	94,347	59,664	12,248	28,785	13 678	11,630	18,907	10,372	10,056	66,507 8,283 10,980 6,119 6,478	6,638 8,044 8,783 4,783	113,666 10,905 1,553 10,337 1,793 8,874 0,555 14,180 17,340 17,340 18,190 9,007
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Population of taluks and divisions by religion and education-continued.

	Brnabes		18	* Baddhist + Jain (12 M., 5 F.); Buddhist (4 M., 4 F.) and Parsi (1 F.)	• Buddhist.  † Arya Samaj	Parsis + Brahmo (2 M, 1 F) and Buddhist (1 M, 1 F)	. Buddhist (14 M, 5 F) and Brahmo (4 M). Hall	Anmistic (118 M., 125 F),	(6 M, 4 F) and Jain (5 M, H	( † Animistic (61 M, 80 F); Parei	Juin (7 M ), 1 B F) and 2011
LITBRATE IN	нял	Females	17	1,571 19 89 84 44 37 31 21 22		513 373 38 38 32 100 118 67 67 67 17 88	2,336 178 178 178 267 67 67 642 642	2,572	1,605	46	021
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	over	Females	13	10,925 909 760 987 11,235 3,48 5,893 816	8,540 1,278 3,380 3,380 311 800 600 1,332 686	7,737 894 867 362 761 1,417 981 910 1,131	20,632 1,719 1,715 2,792 884 3,524 1,046 3,189 6,643	2,931	1,701	98	1,132
NUMBER OF LITERATE PERSONS	20 and over	Males	=	119,835 12,285 13,764 13,260 16,842 9,492 33,955	131,490 22,441 21,49 31,730 9,412 11,976 11,610 25,833 18,640	131,186 18,773 19,865 9,986 9,980 21,392 17,576 16,681 19,927	16,211 18,211 28,777 18,414 15,930 23,313 15,892 24,090 10,150	11,690	980'9	1,311	4,293
ERATE	0	Females	13	3,076 257 239 239 285 285 85 1,731	2,199 298 71 71,064 48 112 171 300	1,814 256 84 69 60 203 406 1195 280 216 105	5,819 494 502 805 805 231 970 305 856 1,487	693	387	19	287
COF LIT	15-20	Malce F	21	18,475 1,865 1,848 2,517 1,237 6,937	19,959 3,180 327 5,487 1,188 1,605 1,605 4,218 2,408	18,660 2,712 1,361 1,053 1,278 3,434 2,307 2,307 2,748 2,058 1,107	25,319 2,8808 2,850 2,850 2,850 2,867 1,286 2,882	1,787	1,037	124	628
NUMBEE	10	Foundes	=	4,762 401 379 375 509 82 2,723	3,590 675 148 1,431 97 241 846 804	3,362 485 148 148 803 283 671 850 520 409	6,336 769 761 1,373 420 1,684 118 1,173 1,173 1,848	1,239	705	28	<del>118</del>
,	0-15	Males	10	21,010 2,125 2,125 2,246 2,125 3,620 3,758 3,758	22,891 3,671 3,671 6,053 1,151 1,948 1,694 1,694 2,713	23 666 3,342 1,647 1,251 1,251 1,628 4,043 3,210 3,701 3,781	30,355 3,604 5,316 3,710 3,026 4,397 2,424 4,240 3,738	2,131	1,201	80	850
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	Hivno	Males	77	856,218 110,603 173,612 177,617 109,818 111,600	914,830 174,176 10,167 124,003 77,579 05,013 102,663 154,663	730 230 100,007 62,057 68,450 116,600 81,702 107,48 101,270 57,619	785.003 84,221 150,231 77,095 117,025 89,010 87,107 88,890 68,492	52619	22,436	10,705	14,040
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